

Comprehensive List of Galileo Circle Scholars

Scholar First Name	Scholar Last Name	Award Year	Nominating Dept/Unit
Alyssa	Abbey	2012	Geosciences
Jordan	Abell	2015	Geosciences
Oleg	Abramov	2004	Planetary Sciences / Lunar and Planetary Laboratory
Rebeca	Acevedo Barboza	2024-2025	Molecular and Cellular Biology
Monica	Acevedo-Molina	2021	Psychology
Cherie	Achilles	2017	Geosciences
Sydney	Acito	2023-2024	Geosciences
Kristen	Ackley	2019	Speech, Language and Hearing Sciences
Kristen	Ackley	2020	Speech, Language and Hearing Sciences
Kristen	Ackley	2021	Speech, Language and Hearing Sciences
Enrique	Acosta	2011	Mathematics
Scott	Adams	2010	Astronomy
Scott	Adams	2011	Astronomy
Amanda	Adams	2023-2024	Molecular and Cellular Biology
Scott	Adams	2009	Astronomy
Hrithik	Aghav	2022-2023	Undergraduate Biology Research Program
Utkarsh	Agrawal	2022-2023	Mathematics
Jessica	Aguilar	2011	Speech, Language and Hearing Sciences
Jessica	Aguilar	2015	Speech, Language and Hearing Sciences
Stephanie	Aguillon	2013	Ecology and Evolutionary Biology
Logan	Ahlstrom	2012	Chemistry and Biochemistry
Nasiha	Ahmed	2016	Molecular and Cellular Biology
Nasiha	Ahmed	2018	Molecular and Cellular Biology
Abu Reyan	Ahmed	2020	Computer Science
Tasmia	Ahmed	2022-2023	Chemistry and Biochemistry
Oluyomi	Ajulo	2009	Biochemistry
Eman	Akam	2015	Chemistry and Biochemistry
Isabel	Aksamit	2023-2024	Neuroscience and Cognitive Science
Amy	Alabaster	2009	Biochemistry
Muhammad Jawaherul	Alam	2013	Computer Science
Andrew	Alamban	2019	Undergraduate Biology Research Program
Loren	Albert	2014	Ecology and Evolutionary Biology
Loren	Albert	2016	Ecology & Evolutionary Biology
Abdula	Al-Dabbagh	2013	Physics
Michael	Alexander	2014	Laboratory of Tree-Ring Research
Muhtasim	Al-Farabi	2023-2024	Computer Science
Adam	Alfrey	2018	Physics
Guleed	Ali	2009	Geosciences
Nisa	Aliyeva	2024-2025	Mathematics

Rachel	Allen	2023-2024	Chemistry and Biochemistry
Ahmed	Al-Shamari	2018	Escalante Scholar
Nicole	Altman-Fischer	2016	Ecology & Evolutionary Biology
Patricia	Alvarado	2006	Geosciences
Lily	Alvarado	2019	Psychology
Jorge	Alvarez	2013	Arizona Science, Engineering, Math Scholars (ASEMS); Molecular and Cellular Biology
Hannah	Ambrose	2018	Astronomy
Janelle	Amegatse	2024-2025	Chemistry and Biochemistry
Kevin	Anchukaitis	2004	Laboratory of Tree Ring Research
Keerthana	Andakudi Kesavan	2020	Chemistry and Biochemistry
Benton	Anderson	2015	Chemistry and Biochemistry
Tyler	Anderson	2015	Physics
Jack	Anderson	2017	Hydrology and Atmospheric Sciences
Talia	Anderson	2020	Laboratory of Tree-Ring Research
Hanga	Andras-Letanovszky	2023-2024	Astronomy
Hanga	Andras-Letanovszky	2024-2025	Astronomy
David	Andrew	2009	IDP Neuroscience
Ersilia	Anghel	2011	Molecular and Cellular Biology
Bijan	Anjavi	2016	Computer Science
Aleksander	Antonic	2023-2024	Astronomy
Aleksandar	Antonic	2024-2025	Astronomy
Adam	Aragaki	2018	Undergraduate Biology Research Program
Shravan	Aras	2015	Computer Science
Shravan	Aras	2017	Computer Science
Mehmet	Arca	2006	Geosciences
Julia	Arciero	2006	Applied Mathematics
Jorge	Arevalo Borquez	2019	Hydrology and Atmospheric Sciences
Kelly	Arganbright	2010	Science Teacher Preparation Program
Laura	Arguedas-Jimenez	2009	PSM-Molecular & Cellular Biology
Victor	Arias	2012	Chemistry and Biochemistry
Genesis	Arizmendi	2015	Speech, Language and Hearing Sciences
Genesis	Arizmendi	2016	Speech, Language and Hearing Sciences
Genesis	Arizmendi	2017	Speech, Language and Hearing Sciences
Genesis	Arizmendi	2018	Speech, Language and Hearing Sciences
Mariah	Armenta	2015	Geosciences
Gavin	Arnold	2024-2025	Undergraduate Biology Research Program
Rafaela	Arroyo	2015	Arizona Science, Engineering and Math Scholars (ASEMS)
Kayenat	Aryeh	2018	Molecular and Cellular Biology
Kayenat	Aryeh	2019	Molecular and Cellular Biology
Elnaz	Asadi	2021	Undergraduate Biology Research Program
Aeen	Asghar	2012	Chemistry and Biochemistry
Ciara	Atkinson	2020	Psychology
Shruti	Attreya	2022-2023	Neuroscience and Cognitive Science
Corwin	Atwood-Stone	2013	Planetary Sciences / Lunar and Planetary Laboratory

Corwin	Atwood-Stone	2017	Planetary Sciences / Lunar and Planetary Laboratory
Alexa	Aucoin	2021	Applied Mathematics
Toby	Ault	2008	Laboratory of Tree-Ring Research
Alan	Aversa	2006	Astronomy/Mathematics/Physics
Alisabeth	Ayars	2015	Mind, Brain & Behavior
Alexander	Aydt	2014	Molecular and Cellular Biology
Alexander	Aydt	2017	Chemistry and Biochemistry
Frank	Aylward	2006	Molecular and Cellular Biology
Ahmed	Badran	2009	Biochemistry
Areen	Badwal	2017	Neuroscience
Areen	Badwal	2019	Neuroscience and Cognitive Science
Esther	Bae	2019	Molecular and Cellular Biology
Minjung	Baek	2022-2023	Ecology and Evolutionary Biology
Minjung	Baek	2023-2024	Ecology and Evolutionary Biology
Robb	Bagge	2017	Chemistry and Biochemistry
Paulluvi	Bahl	2016	Psychology
William	Bahureksa	2016	Chemistry and Biochemistry
Namya	Baijal	2024-2025	Planetary Sciences
Lydia	Bailey	2019	Geosciences
Lydia	Bailey	2020	Geosciences
Wyatt	Bain	2017	Geosciences
Keith	Baka	2020	Astronomy
Keith	Baka	2021	Astronomy
Renée	Baker	2007	Professional Science Master Program
Jaber	Balalhabashi	2017	Physics
Shreya	Balasubmaranian	2023-2024	Undergraduate Biology Research Program
Anthony	Baldo	2021	Chemistry and Biochemistry
Elizabeth	Balgord	2015	Geosciences
Hannah	Ball	2020	Molecular and Cellular Biology
Francisco	Balocchi	2016	Hydrology & Water Resources
Denise	Balukas	2015	Atmospheric Sciences
Nathan	Bamberger	2021	Chemistry and Biochemistry
Aditya	Banerjee	2021	Computer Science
Aditya	Banerjee	2022-2023	Computer Science
Anthony	Baniaga	2016	Ecology & Evolutionary Biology
Anthony	Baniaga	2018	Ecology and Evolutionary Biology
Jennifer	Bao	2011	Chemistry and Biochemistry
Jianhua	Bao	2022-2023	Chemistry and Biochemistry
Madison	Barkley	2011	Geosciences
Anca	Barla	2020	Geosciences
Courtney	Barnes	2016	Psychology
Joshua	Barr	2012	Physics
Andres	Barragan	2020	Computer Science
Kenneth	Barrett	2005	Professional Masters Program

Danielle	Barrientes	2018	Chemistry and Biochemistry
Jordan	Barrows	2016	Undergraduate Biology Research Program
Jordan	Barrows	2017	Chemistry and Biochemistry
Trace	Bartels	2015	Chemistry and Biochemistry
Jesse	Bartels	2016	Computer Science
Daniel	Basabe Triana	2018	Geosciences
Furrukh	Bashir	2017	Hydrology and Atmospheric Sciences
Jack	Bass	2014	School of Information: Science, Technology and Arts
Adam	Bauer	2018	Astronomy
Adam	Bauer	2020	Excellence in Undergraduate Research
Kacie	Bauer	2020	Neuroscience
Sky	Bauman	2007	Physics
Rachel	Baumann	2012	Mathematics
Joshua	Baus	2023-2024	Computer Science
Kelsey	Bawden	2021	Psychology
Devin	Bayly	2016	Neuroscience
Rebecca	Beadling	2018	Geosciences
Sky	Beard	2013	Planetary Sciences / Lunar and Planetary Laboratory
Patricio	Becerra	2014	Planetary Sciences / Lunar and Planetary Laboratory
Marisa	Becerra	2017	Psychology
Katherine	Beckwith	2009	Science Teacher Preparation Program
Rene	Begay	2012	Ecology & Evolutionary Biology
Elise	Belcher	2024-2025	Psychology
Christan	Bell	2011	Chemistry and Biochemistry
Shreya	Bellampalli	2016	Pre-Neuroscience/Cognitive Science
Shreya	Bellampalli	2017	Neuroscience
Shreya	Bellampalli	2018	Neuroscience
Benjamin	Bellorado	2014	Laboratory of Tree-Ring Research
Erica	Beneze	2010	Ecology and Evolutionary Biology
Sarah	Bengston	2015	Ecology & Evolutionary Biology
Maizey	Benner	2024-2025	Planetary Sciences
Jordan	Bennett	2020	Physics
Duncan	Bennett	2022-2023	Mathematics
Eve	Berger	2006	Planetary Sciences / Lunar and Planetary Laboratory
Hannah	Bergmann	2018	Psychology
Galen	Bergsten	2023-2024	Planetary Sciences / Lunar and Planetary Laboratory
Galen	Bergsten	2024-2025	Planetary Sciences
Gabriela	Berigan	2020	Chemistry and Biochemistry
Benjamin	Berman	2015	Applied Mathematics
David	Bernard	2010	Hydrology & Water Resources
Jessica	Bernier	2008	Physics
Jessica	Bernier	2009	Physics
Grace	Betito	2024-2025	Hydrology and Atmospheric Sciences
Tracey	Beyer	2014	Molecular and Cellular Biology

Anvi	Bhakta	2016	Molecular and Cellular Biology
Vedanshi	Bhargava	2016	Neuroscience
Laura	Biddle	2011	Astronomy
Joel	Biederman	2012	Hydrology & Water Resources
Hannah	Biegel	2019	Mathematics
Hannah	Biegel	2020	Mathematics
Matthew	Bienick	2017	Chemistry and Biochemistry
Erica	Bigio	2006	Laboratory of Tree Ring Research
Erica	Bigio	2008	Geosciences
Erica	Bigio	2010	Laboratory of Tree Ring Research
Tugay	Bilgis	2023-2024	Computer Science
Beth	Biller	2007	Astronomy
Anne	Billingsley	2017	Geosciences
Brianna	Billingsley	2024-2025	Physics
Khaliza	Binti Khalid	2013	Geosciences
Gabriel	Birchak	2019	Molecular and Cellular Biology
Jeremiah	Birrell	2012	Applied Mathematics
Cemal	Biryol	2009	Geosciences
Daniel	Bish	2018	
Brandon	Bishop	2013	Geosciences
Michael	Bishop	2013	Mathematics
Elise	Blackmore	2013	Neuroscience
Anne	Blackwell	2011	Chemistry and Biochemistry
Chloe	Blake	2023-2024	Mathematics
Chloe	Blake	2024-2025	Mathematics
Anayse	Blakely	2022-2023	Neuroscience and Cognitive Science
Krysta	Blampied	2019	Arizona Science, Engineering and Math Scholars (ASEMS)
Jean-Laurent	Blanche	2015	Chemistry and Biochemistry
Anne-Lauren	Blanche	2019	Undergraduate Biology Research Program
Michael	Bland	2005	Planetary Sciences / Lunar and Planetary Laboratory
Benjamin	Blonder	2011	Ecology and Evolutionary Biology
Alexander	Blythe	2020	Molecular and Cellular Biology
Ariana	Boatner	2020	Arizona Science, Engineering and Math Scholars (ASEMS)
Christopher	Bohlman	2017	Astronomy
Jade	Bond	2006	Planetary Sciences / Lunar and Planetary Laboratory
Jade	Bond	2007	Planetary Sciences / Lunar and Planetary Laboratory
Daniel	Borg	2008	Laboratory of Tree-Ring Research
Ari	Bormanis	2020	Mathematics
Eytan	Bos Orent	2022-2023	Geosciences
Maya	Bose	2020	Undergraduate Biology Research Program
Carter	Bosse	2019	Chemistry and Biochemistry
Kyle	Bourassa	2016	Psychology
Emilie	Bowman	2020	Geosciences
Nimet	Bozdag	2022-2023	Computer Science

Nimet Beyza	Bozdag	2023-2024	Computer Science
Joseph	Braasch	2017	Ecology & Evolutionary Biology
Nabila	Brabez	2012	Chemistry and Biochemistry
Devon	Bracher	2015	Atmospheric Sciences
Jim	Bradford	2024-2025	Geosciences
Harrison	Bradley	2020	Astronomy
Harrison	Bradley	2021	Astronomy
Helen Marie	Brady	2024-2025	Astronomy
Ali	Bramson	2014	Planetary Sciences / Lunar and Planetary Laboratory
Ali	Bramson	2014	Planetary Sciences / Lunar and Planetary Laboratory
Ali	Bramson	2017	Planetary Sciences / Lunar and Planetary Laboratory
Michelle	Brandon	2007	Biochemistry and Molecular Biophysics
Kristin	Bratton	2012	Chemistry and Biochemistry
Teal	Brechtel	2016	Molecular and Cellular Biology
Rebecca	Brice	2016	Laboratory of Tree Ring Research
Jean-Pierre	Briede	2014	Computer Science
David	Briggs	2010	Molecular and Cellular Biology
Jordon	Bright	2013	Geosciences
Sarah	Britton	2022-2023	Ecology and Evolutionary Biology
Sarah	Britton	2023-2024	Ecology and Evolutionary Biology
Nathan	Brooks	2016	Physics
Elizabeth	Brooks	2017	Chemistry and Biochemistry
Jessie	Brown	2010	Chemistry and Biochemistry
Jessie	Brown	2011	Chemistry and Biochemistry
Austin	Brown	2014	School of Mind, Brain & Behavior (MBB)
Colby	Brown	2017	Mathematics
Elizabeth	Browne	2022-2023	Chemistry and Biochemistry
Michael	Brumbach	2003	Chemistry
Alexander	Brummer	2014	Physics
Alex	Brummer	2016	Physics
Michael	Brunke	2014	Atmospheric Sciences/IAP
Natalie	Bryant	2014	School of Mind, Brain & Behavior (MBB)
Carl	Buchholz	2015	Molecular and Cellular Biology
Nicollette	Buckle	2016	Geosciences
Hannah	Buie	2022-2023	Psychology
Patrick	Bunn	2020	Hydrology and Atmospheric Sciences
Keara	Burke	2019	Mathematics
Kaylan	Burleigh	2009	Astronomy
Kaylan	Burleigh	2010	Astronomy
Kaylan	Burleigh	2011	Astronomy
Kaylan	Burleigh	2012	Astronomy
Hannah	Burns	2021	Neuroscience
Angel	Burr	2017	Mathematics
Katherine	Burrell	2016	Chemistry and Biochemistry

Zoey	Burrows	2022-2023	Psychology
Rebecca	Burton	2022-2023	Speech, Language and Hearing Sciences
Rebecca	Burton	2023-2024	Speech, Language and Hearing Sciences
Rebecca	Burton	2024-2025	Speech, Language and Hearing Sciences
Jason	Burwell	2017	Geosciences
Kit	Bush	2022-2023	Neuroscience and Cognitive Science
Aaron	Byrd	2020	Molecular and Cellular Biology
Jessica	Cable	2003	Ecology and Evolutionary Biology
Oksana	Cabrera	2016	Neuroscience
Laura	Cacciamani	2013	School of Mind, Brain & Behavior (MBB)
Ammon	Cadogan	2019	Hydrology and Atmospheric Sciences
Xuemei	Cai	2003	Biochemistry/Molecular and Cellular Biology
Alice	Cai	2012	Chemistry and Biochemistry
Wesley	Cai	2013	Molecular and Cellular Biology
John	Caine	2005	Mathematics
Rachel	Cajigas	2015	Geosciences
Jenny	Calahan	2016	Astronomy
Jenny	Calahan	2017	Astronomy
Isen Andrew	Calderon	2016	Chemistry and Biochemistry
Julio	Camacho	2021	Arizona Science, Engineering and Math Scholars (ASEMS)
Julio	Camacho	2022-2023	Arizona Science, Engineering and Math Scholars (ASEMS)
Andrea	Camacho de Anda	2018	Psychology
Karla	Camacho Soto	2013	Chemistry and Biochemistry
Saverio	Cambioni	2018	Planetary Sciences / Lunar and Planetary Laboratory
Saverio	Cambioni	2020	Planetary Sciences / Lunar and Planetary Laboratory
Devin	Cameron	2018	Arizona Science, Engineering and Math Scholars (ASEMS)
Tiffani	Canez	2018	Hydrology and Atmospheric Sciences
Alice	Cang	2020	Ecology and Evolutionary Biology
David	Cantillo	2022-2023	Excellence in Undergraduate Research
Justin	Cappos	2006	Computer Science
Paul	CaraDonna	2012	Ecology & Evolutionary Biology
Paul	Caradonna	2014	Ecology and Evolutionary Biology
Kathy	Carbonell	2012	Speech, Language and Hearing Sciences
Kathy	Carbonell	2013	Speech, Language and Hearing Sciences
Joe	Cardoza	2014	School of Mind, Brain & Behavior (MBB)
David	Caretto	2002	Biochemistry/Molecular Biophysics
Briggs	Carhart	2017	Neuroscience
Timothy	Carleton	2009	Astronomy
Timothy	Carleton	2012	Astronomy
Timothy	Carleton	2010	Astronomy
Timothy	Carleton	2011	Astronomy
Kevin	Carlson	2013	Chemistry and Biochemistry
Ryan	Carlson	2016	Astronomy
Ryan	Carlson	2017	Astronomy

Ryan	Carlson	2018	Astronomy
Aubri	Carman	2012	Chemistry and Biochemistry
Susan	Carnahan	2007	Speech, Language and Hearing Sciences
Anahi	Carrera	2017	Geosciences
Carlos	Carrillo	2013	Atmospheric Sciences/IAP
Joseph	Carroll	2007	Biochemistry and Molecular Biophysics
John	Carroll	2015	Geosciences
Ellen	Carroll	2023-2024	Psychology
Brooke	Carruthers	2020	Molecular and Cellular Biology
Elizabeth	Casavant	2011	Hydrology and Water Resources
Caitlin	Casey	2006	Astronomy
Caitlin	Casey	2007	Astronomy
Cristal	Castellanos	2019	Computer Science
Joshua	Castillo	2021	Undergraduate Biology Research Program
Bryan	Castillo	2022-2023	Arizona Science, Engineering and Math Scholars (ASEMS)
Javier	Castillo-Montoya	2015	Chemistry and Biochemistry
Carlos	Castro-Garzon	2023-2024	Arizona Science, Engineering and Math Scholars (ASEMS)
Sarah	Cavanaugh	2007	Ecology and Evolutionary Biology
Emilia	Caylor	2019	Geosciences
Emilia	Caylor	2021	Geosciences
Emilia	Caylor	2022-2023	Geosciences
M. Robinson	Cecil	2006	Geosciences
Caitlin	Cegavske	2021	Neuroscience
Jose	Celaya-Alcala	2016	Mathematics
Jonathan	Centeno	2006	Computer Science
Ananya	Chakraborti	2023-2024	Chemistry and Biochemistry
Anubhab	Chakraborty	2024-2025	Chemistry and Biochemistry
Katherine	Chambers	2021	Psychology
Elizabeth	Champagne	2019	Astronomy
Elizabeth	Champagne	2020	Astronomy
Yash	Chandrak	2022-2023	Physics
Ching-Chih	Chang	2011	Geosciences
Lili	Chang	2018	Hydrology and Atmospheric Sciences
James	Chapman	2015	Geosciences
Alice	Chapman	2020	Geosciences
Joseph	Charboneau	2017	Ecology & Evolutionary Biology
Joseph	Charboneau	2018	Ecology and Evolutionary Biology
Iris	Charcos	2012	Neuroscience
Madison	Charles	2018	Arizona Science, Engineering and Math Scholars (ASEMS)
Julie	Charlton	2015	Neuroscience
Julie	Charlton	2016	Undergraduate Biology Research Program
Nadine	Chau	2023-2024	Psychology
Monica	Chaung	2014	Molecular and Cellular Biology
Matthew	Chaung	2018	Molecular and Cellular Biology

Valeria	Chavez German	2020	Psychology
Cheryl	Cheah	2014	Chemistry and Biochemistry
Irene	Cheff	2015	Psychology
Wenzhou	Chen	2008	Physics
Kai	Chen	2015	Physics
Hang	Chen	2018	Computer Science
Xiaohang	Chen	2020	Planetary Sciences / Lunar and Planetary Laboratory
Sidian	Chen	2021	Hydrology and Atmospheric Sciences
Shuli	Chen	2022-2023	Ecology and Evolutionary Biology
Sean	Chen	2023-2024	Chemistry and Biochemistry
Xiaohang	Chen	2023-2024	Planetary Sciences / Lunar and Planetary Laboratory
Kelly	Chen	2023-2024	Psychology
Yu-Chin (Allison)	Chen	2023-2024	Psychology
Sean	Chen	2024-2025	Chemistry and Biochemistry
Katie	Chenard	2020	Ecology and Evolutionary Biology
Katie	Chenard	2022-2023	Ecology and Evolutionary Biology
Howard	Cheng	2010	Mathematics
Ariel	Cheng	2023-2024	Undergraduate Biology Research Program
Abel	Cherian	2021	Molecular and Cellular Biology
Katie	Chernard	2021	Ecology and Evolutionary Biology
Joshua	Chesler	2007	Mathematics
Moshe	Chesler	2022-2023	Physics
Julie	Cheung	2014	Undergraduate Biology Research Program
Anson	Cheung	2017	Geosciences
Lindsey	Chew	2015	Mind, Brain & Behavior
Lindsey	Chew	2016	Neuroscience
Lindsey	Chew	2017	Neuroscience
Pranav	Chiploonkar	2024-2025	Physics
Carlos	Chiquete	2009	Applied Mathematics
April	Chiriboga	2009	Laboratory of Tree Ring Research
Nakul	Chitnis	2005	Applied Mathematics
Hong-Yan	Chiu	2012	Neuroscience
Tiffany	Cho	2019	Undergraduate Biology Research Program
David	Choi	2007	Planetary Sciences / Lunar and Planetary Laboratory
David	Choi	2009	Planetary Sciences / Lunar and Planetary Laboratory
Eileen	Chollet	2006	Planetary Sciences / Lunar and Planetary Laboratory
Eileen	Chollet	2008	Planetary Sciences / Lunar and Planetary Laboratory
Catherine	Chong	2014	Speech, Language and Hearing Sciences
Tyler	Chozinski	2013	Chemistry and Biochemistry
Karen	Christian	2011	Chemistry and Biochemistry
Alisha	Chromey	2009	Astronomy
Alisha	Chromey	2010	Astronomy
Alisha	Chromey	2012	Astronomy
Tzu "Bruce"	Chung	2017	Astronomy

Youngmin	Chung (Jeongahn)	2015	Planetary Sciences / Lunar and Planetary Laboratory
Haley	Ciccone	2018	Neuroscience
Haley	Ciccone	2019	Neuroscience and Cognitive Science
Federico	Cirett Galán	2012	SISTA/Computer Science
Breanna	Clabourne	2019	Hydrology and Atmospheric Sciences
Carrie	Clancy	2020	Speech, Language and Hearing Sciences
Kayla	Clary	2019	Chemistry and Biochemistry
Christopher	Clinkscales	2018	Geosciences
Christopher	Clinkscales	2019	Geosciences
Alysa	Cobb	2023-2024	Mathematics
Alysa	Cobb	2024-2025	Mathematics
Laura	Coco	2017	Speech, Language and Hearing Sciences
Laura	Coco	2018	Speech, Language and Hearing Sciences
Laura	Coco	2019	Speech, Language and Hearing Sciences
Laura	Coco	2020	Speech, Language and Hearing Sciences
Laura	Coco	2021	Outstanding Grad - Scholarship
Jeffrey Max	Coffeen	2016	Biosphere 2
Alec	Coffman	2010	Chemistry and Biochemistry
Si'Ana	Coggins	2014	Chemistry and Biochemistry
Deziree	Coleman	2017	Chemistry and Biochemistry
Deziree	Coleman	2018	Escalante
Deziree	Coleman	2019	Escalante
Mathew	Coles	2018	Psychology
Daniel	Collins	2018	Geosciences
Troy	Comi	2009	Chemistry
Kathleen	Compton	2012	Geosciences
Alison	Comrie	2014	School of Mind, Brain & Behavior (MBB)
Alison	Comrie	2015	Undergraduate Biology Research Program
Alison	Comrie	2016	Undergraduate Biology Research Program
Alison	Comrie	2017	Neuroscience
Katherine	Condon	2013	Hydrology and Water Resources
Jessica	Conroy	2008	Geosciences
Kevin	Coogan	2007	Computer Science
Claire	Cook	2017	Astronomy
Claire	Cook	2018	Astronomy
Claire	Cook	2019	Excellence in Undergraduate Research
Claire	Cook	2021	Planetary Sciences / Lunar and Planetary Laboratory
Kayleigh	Cook	2022-2023	Psychology
Jessica	Cooper	2004	Astronomy
Jonathan	Cooper	2006	Biochemistry and Molecular Biophysics
Portia	Cooper	2024-2025	Computer Science
Andrea	Coppola	2023-2024	Psychology
Natasha	Cornejo	2020	Chemistry and Biochemistry
Natasha	Cornejo	2022-2023	Chemistry and Biochemistry

Katherine	Costello	2024-2025	Arizona Science, Engineering and Math Scholars (ASEMS)
Sarah	Couture	2021	Neuroscience
Kurt	Cox	2010	Chemistry and Biochemistry
Alyssa	Coyne	2013	Neuroscience
Alyssa	Coyne	2015	Neuroscience
Alyssa	Coyne	2016	School of Mind, Brain & Behavior (MBB)
Owen	Crandall	2024-2025	Mathematics
Matthew	Cranswick	2007	Chemistry
Sarah	Cretcher	2024-2025	Speech, Language and Hearing Sciences
Igor	Crk	2010	Computer Science
Momoko	Cronin	2023-2024	Chemistry and Biochemistry
Ewan	Crosbie	2013	Atmospheric Sciences/IAP
Edward	Cross	2014	Geosciences
Rebekah	Cross	2014	Physics
Sharon	Crouse-Matlock	2012	Speech, Language and Hearing Sciences
Lindsey	Crown	2018	Psychology
Richard	Crudo	2005	Physics
Lauren	Cruz	2022-2023	Psychology
Anthony	Cruz	2024-2025	Arizona Science, Engineering and Math Scholars (ASEMS)
Austin	Cruz	2024-2025	Ecology and Evolutionary Biology
Paola	Cruz Flores	2022-2023	Chemistry and Biochemistry
Adam	Csank	2008	Laboratory of Tree-Ring Research
Wenjun	Cui	2020	Hydrology and Atmospheric Sciences
Mikayla	Culbertson	2020	Psychology
Allison "Skyler"	Cully	2018	Escalante
Kathryn	Cunningham	2011	Computer Science
James	Cunningham	2013	Ecology and Evolutionary Biology
Kyle	Curham	2018	Psychology
Lauren	Cutler	2019	Hydrology and Atmospheric Sciences
Lauren	Cutler	2022-2023	Hydrology and Atmospheric Sciences
Paulo Ricardo	da Silva Soares	2023-2024	Computer Science
Lisa	Daconta	2016	Chemistry and Biochemistry
Michelle	Dafov	2016	Geosciences
Caleb	Dahlke	2023-2024	Applied Mathematics
Natalie S.	Dailey	2016	Speech, Language and Hearing Sciences
Sydrah	Damir	2023-2024	Neuroscience and Cognitive Science
Anh	Dao	2016	Arizona Science, Engineering and Math Scholars (ASEMS)
Ahn	Dao	2018	Computer Science
Noura	Darwish	2022-2023	Molecular and Cellular Biology
Iman	Daryaei	2016	Chemistry and Biochemistry
Pradipta	Das	2016	Chemistry and Biochemistry
Shruti	Dasgupta	2012	Biology*
Ingrid	Daubar Spitale	2011	Planetary Sciences / Lunar and Planetary Laboratory
Rushabh	Daulat	2017	Chemistry and Biochemistry

Liam	David	2020	Astronomy
Liam	David	2021	Astronomy
Nicholas	Davidson	2007	Astronomy
Ryan	Davidson	2016	Psychology
Kelli	Davies	2005	Molecular and Cellular Biology
Guadalupe	Davila	2013	Chemistry and Biochemistry
Zachary	Davis	2006	Science Teacher Preparation Program
Amanda	Davis	2011	Undergraduate Biology Research Program
Kyle	Davis	2015	Atmospheric Sciences
Dinah	Davison	2019	Ecology and Evolutionary Biology
Dinah	Davison	2020	Ecology and Evolutionary Biology
Colin	Dawson	2012	Statistics Graduate Interdisciplinary Program
Nicholas	Dawson	2014	Atmospheric Sciences/IAP
Brandon	Day	2013	Psychology
Luis	De La Fuente	2022-2023	Hydrology and Atmospheric Sciences
Luis	De La Fuente	2023-2024	Hydrology and Atmospheric Sciences
Khyle	De Los Reys	2022-2023	Arizona Science, Engineering and Math Scholars (ASEMS)
Adrian	DeAlba	2007	molecular and Cellular Biology
Mark	Decker	2006	Atmospheric Sciences/IAP
Patrick	Degnan	2008	Ecology and Evolutionary Biology
Joey	DeGrandchamp	2017	Chemistry and Biochemistry
Luca	Del Pero	2012	SISTA/Computer Science
Lillian	DelaCruz	2020	Molecular and Cellular Biology
Madison	Delmoe	2019	Mathematics
Madison	Delmoe	2020	Mathematics
Jonathan	Delph	2014	Geosciences
Bianca	Demara	2012	Arizona Science, Engineering and Math Scholars (ASEMS)
Andrew	DeMarco	2013	Speech, Language and Hearing Sciences
Andrew	DeMarco	2014	Speech, Language and Hearing Sciences
Andrew	DeMarco	2015	Speech, Language and Hearing Sciences
Andrew	DeMarco	2016	Speech, Language and Hearing Sciences
Dingshan	Deng	2024-2025	Planetary Sciences
Bud	Denny	2023-2024	Mathematics
Arianne	DePauli	2016	Hydrology & Water Resources
Sarah	DeSantis	2020	Astronomy
Mawanana	DeSliva	2004	Chemistry
Sabin	Devkota	2018	Computer Science
Tetyana	Dewland	2013	Mathematics
Swapnaneel	Dey	2023-2024	Physics
Aniket	Dhar	2024-2025	Geosciences
Chenlu	Di	2021	Ecology and Evolutionary Biology
Chenlu	Di	2022-2023	Ecology and Evolutionary Biology
Adrien	Di Domizio	2013	Geosciences
Rachel	Diaz	2006	Molecular and Cellular Biology

Benjamin	Dicken	2012	SISTA
Daniel	Dicken	2016	Computer Science
Danielle	Dickinson	2020	Astronomy
Lauritz	Dieckman	2017	Psychology
Jessica	Dietrich	2008	Science Teacher Preparation Program
Jiani	Ding	2015	Astronomy
Jiani	Ding	2016	Astronomy
Lydia	Dinkel	2020	Speech, Language and Hearing Sciences
Abigayle	Dirdak	2023-2024	Mathematics
Philip	Dirlam	2015	Chemistry and Biochemistry
Colton	Dishman	2017	Biosphere 2
Jason	Dittman	2007	Astronomy
Jason	Dittmann	2008	Astronomy
Jason	Dittmann	2009	Astronomy
Jason	Dittmann	2010	Astronomy
Ajit	Divakaruni	2004	Biochemistry and Molecular Biophysics
Leslie	Dix	2005	Geosciences
Andrew	Dixon	2015	Chemistry and Biochemistry
Samantha	Doctor	2012	Neuroscience
Christopher	Dombrowski	2003	Physics
Fathima	Doole	2021	Chemistry and Biochemistry
Rachel	Doser	2016	Neuroscience
Sean	Dougall	2019	Astronomy
Sean	Dougall	2020	Astronomy
Sean	Dougall	2021	Astronomy
Christopher	Douglas	2008	Astronomy
Melissa	Drake	2004	Molecular and Cellular Biology
Robert	Dreier	2014	Computer Science
Sean	Driskill	2021	Arizona Science, Engineering and Math Scholars (ASEMS)
Gianna	Duberek	2023-2024	Geosciences
Petimat	Dudurkaeva	2013	Neuroscience
Bailey	Dugan	2008	Geosciences
Maria	D'Ugo	2018	Psychology
Christopher	Dulawan	2011	SISTA
Colin	Dundas	2005	Planetary Sciences / Lunar and Planetary Laboratory
Colin	Dundas	2008	Planetary Sciences / Lunar and Planetary Laboratory
Colin	Dundas	2009	Planetary Sciences / Lunar and Planetary Laboratory
Audrey	Dunham	2019	Geosciences
Van	Duong	2008	Molecular and Cellular Biology
Omjyoti	Dutta	2006	Physics
Ravindra	Dwivedi	2015	Hydrology & Water Resources
Melissa	Dykhuys	2014	Planetary Sciences / Lunar and Planetary Laboratory
Melissa	Dykhuys	2015	Planetary Sciences / Lunar and Planetary Laboratory
Calley	Eads	2017	Chemistry and Biochemistry

Allison	Eby	2018	Ball
Randall	Eck	2018	Undergraduate Biology Research Program
Randall	Eck	2020	Neuroscience
Joanna	Eckhardt	2020	Neuroscience
Russ	Edge	2011	Geosciences
David	Edge	2019	Laboratory of Tree-Ring Research
Sarah	Edwards	2010	Undergraduate Biology Research Program
Lauren	Edwards	2016	Neuroscience
Luke	Edwards	2019	Mathematics
Julie	Edwards	2022-2023	Laboratory of Tree-Ring Research
Libby	Egleson	2022-2023	Neuroscience and Cognitive Science
Ramanan	Ehamparam	2014	Chemistry and Biochemistry
Mohammad "Reza"	Ehsani	2021	Hydrology and Atmospheric Sciences
Tarek	El Assaad	2021	Chemistry and Biochemistry
Eric	Elert	2021	Mathematics
Marcus	Elia	2016	Mathematics
Zackary	Elsing	2015	Science Teacher Preparation Program
Safia	Emesh	2007	Biochemistry and Molecular Biophysics
Shannon	Emile	2017	Arizona Science, Engineering and Math Scholars (ASEMS)
Lilian	Engel	2016	Mathematics
Michelle	English	2023-2024	Neuroscience and Cognitive Science
Brandon	Erickson	2020	Computer Science
Jessie	Erikson	2016	Neuroscience
Jessie	Erikson	2017	Speech, Language and Hearing Sciences
Jessie	Erikson	2018	Speech, Language and Hearing Sciences
Jessie	Erikson	2019	Speech, Language and Hearing Sciences
Jessie	Erikson	2021	Speech, Language and Hearing Sciences
Arif	Erkoca	2010	Physics
Angelica	Escoto	2021	Molecular and Cellular Biology
Nichole	Eshleman	2017	Molecular and Cellular Biology
Nichole	Eshleman	2018	Molecular and Cellular Biology
Michael	Eskew	2007	Astronomy
Michael	Eskew	2008	Astronomy
Michael	Eskew	2009	Astronomy
Michael	Eskew	2010	Astronomy
Luis	Espejo	2022-2023	Molecular and Cellular Biology
Jason	Espinoza	2008	Molecular and Cellular Biology
Tyler	Espinoza	2018	Chemistry and Biochemistry
Katherine	Esterline	2019	Psychology
Charlene	Estrada	2007	Geosciences
Eric	Evans	2018	Computer Science
Stefan	Evans	2019	Physics
Nora	Evans-Reitz	2020	Speech, Language and Hearing Sciences
Nathan	Evenson	2012	Geosciences

Nathan	Evenson	2013	Geosciences
Alyssa	Everett	2017	Speech, Language and Hearing Sciences
Alyssa	Everett	2018	Speech, Language and Hearing Sciences
Alyssa	Everett	2019	Speech, Language and Hearing Sciences
Alyssa	Everett (Jordan Davidson)	2020	Speech, Language and Hearing Sciences
Jack	Eyre	2016	Atmospheric Sciences/IAP
Katherine	Fackrell	2014	School of Information: Science, Technology and Arts
Melissa	Fairley	2018	Service Award
Majie	Fan	2007	Geosciences
Julie	Fan	2021	Chemistry and Biochemistry
Julie	Fan	2022-2023	Chemistry and Biochemistry
Amy	Fan	2022-2023	Undergraduate Biology Research Program
Chloe	Fandel	2015	Hydrology & Water Resources
Qijun	Fang	2014	Statistics Graduate Interdisciplinary Program
Dara	Farhadi	2015	Mind, Brain & Behavior
Dara	Farhadi	2016	School of Mind, Brain & Behavior (MBB)
Kara	Farnsworth	2008	Astronomy
Victoria	Farrar	2015	Undergraduate Biology Research Program
Tristan	Farrell	2021	Computer Science
Luke	Fasse	2024-2025	Chemistry and Biochemistry
Rebecca	Faust	2018	Computer Science
Daniel	Favorito	2018	Geosciences
Hannah	Fay	2013	Geosciences
Emma	Fendrick	2024-2025	Speech, Language and Hearing Sciences
Brendan	Fenerty	2017	Geosciences
Beverly	Feng	2023-2024	Chemistry and Biochemistry
Nicole	Ferguson	2008	Ecology and Evolutionary Biology
Nicole	Ferguson	2022-2023	Neuroscience and Cognitive Science
Rachel	Fernandes	2018	Planetary Sciences / Lunar and Planetary Laboratory
Rachel	Fernandes	2019	Molecular and Cellular Biology
Nikita	Fernandes	2019	Planetary Sciences / Lunar and Planetary Laboratory
Rachel	Fernandes	2022-2023	PTYS
Alice	Ferng	2008	Biochemistry and Molecular Biophysics
Jonathan	Ferng	2012	Molecular and Cellular Biology
Robert	Ferrando	2022-2023	Applied Mathematics
Daniel	Ferris	2004	Chemistry
Felipe	Ferroni	2022-2023	Geosciences
Logan	Fickling	2014	Psychology
Lesley	Fidler	2011	Speech, Language and Hearing Sciences
Keenan	Fiedler	2023-2024	Astronomy
Keenan	Fiedler	2024-2025	Physics and Astronomy
Pier	Fiedorowicz	2017	Physics
Eric	Figueroa	2014	Molecular and Cellular Biology
Geoffrey	Finch	2023-2024	Ecology and Evolutionary Biology

Geoffrey	Finch	2024-2025	Ecology and Evolutionary Biology
Jewell	Finder	2018	Computer Science
Kristian	Finlator	2007	Astronomy
Timothy	Fischer	2004	Geosciences
Nicole	Fischer	2017	Ecology & Evolutionary Biology
Corey	Flack	2007	Astronomy
Davin	Flateau	2013	Planetary Sciences / Lunar and Planetary Laboratory
Sean	Fleming	2013	Chemistry and Biochemistry
Patrick	Flint	2021	Astronomy
Ashley	Flores	2019	Neuroscience and Cognitive Science
Michael	Flory	2006	Chemistry
Colin	Flowers	2020	Psychology
Katherine	Follette	2014	Astronomy
Nick	Foo	2021	Astronomy
Bi-Qing	For	2005	Astronomy/Physics
Matthew	Forbes	2021	Astronomy
Matthew	Ford	2021	Hydrology and Atmospheric Sciences
Martin	Formanek	2018	Physics
Katherine	Fornash	2010	Geosciences
Brittany	Forte	2015	Chemistry and Biochemistry
Alyssa	Fortier	2017	Mathematics
Jonathan	Fortney	2003	Planetary Sciences / Lunar and Planetary Laboratory
Lauren	Foster	2022-2023	Mathematics
Shelbi	Foster	2022-2023	Physics
Michael	Foster	2023-2024	Chemistry and Biochemistry
Joe	Fowler	2008	Computer Science
James	Fowler	2017	Hydrology and Atmospheric Sciences
Jennifer	Fox	2005	Geosciences
Charlie	Fractal	2016	Computer Science
Jenna	Franco	2016	Neuroscience
Kimberly	Franklin	2007	Insect Science Graduate Interdisciplinary Program
Rebecca	Franklin	2010	Laboratory of Tree Ring Research
Kara	Fransworth	2009	Astronomy
Andrew	Frassetto	2007	Geosciences
Jacob	Fredman	2024-2025	Chemistry and Biochemistry
Makayla	Freitas	2018	Molecular and Cellular Biology
Makayla	Freitas	2019	Molecular and Cellular Biology
Justin	Frere	2018	Excellence in Undergraduate Research
Jonathan	Friduss	2020	Physics
Daniel	Fried	2013	School of Information: Science, Technology and Arts
Daniel	Fried	2014	Computer Science
Steven	Fried	2017	Chemistry and Biochemistry
Steven	Fried	2019	Chemistry and Biochemistry
Sydney	Friedman	2024-2025	Psychology

Brandon	Friend	2022-2023	Physics
Brandon	Friend	2024-2025	Physics
Harrison	Frisk	2014	Chemistry and Biochemistry
Facundo	Fuentes	2008	Geosciences
Facundo	Fuentes	2009	Geosciences
Hiriomi	Fukuzaki	2019	Chemistry and Biochemistry
Ruby	Fulford	2019	Goldfarb
Ruby	Fulford	2021	Astronomy
Rebecca	Fulton	2023-2024	Geosciences
Jennifer	Furman	2009	Chemistry
Chad	Gallego	2019	Physics
Chad	Gallego	2021	Physics
Maria	Galloway-Spreitsma	2019	Astronomy
Maria	Galloway-Spreitsma	2020	Astronomy
Ashley	Gander	2015	Biosphere 2
Indujaa	Ganesh	2020	Planetary Sciences / Lunar and Planetary Laboratory
Indujaa	Ganesh	2021	Planetary Sciences / Lunar and Planetary Laboratory
Christine	Gans	2008	Geosciences
Nicolas	Garavito-Camargo	2020	Outstanding Grad - Service
Hector	Garcia	2018	Escalante
Rafael	Garcia	2018	Physics
Josie	Garcia	2022-2023	Escalante
Josie	Garcia	2023-2024	Molecular and Cellular Biology
Josie	Garcia	2024-2025	Molecular and Cellular Biology
Rafael	Garcia Mar	2020	Physics
Kathryn	Gardner-Vandy	2012	Planetary Sciences / Lunar and Planetary Laboratory
Angela	Garinis	2007	Speech, Language and Hearing Sciences
Lynn	Garnaat	2010	Mathematics
Alexis	Garrabrant	2018	Mathematics
Nikhil	Garuda	2024-2025	Astronomy
Mason	Gates	2016	Geosciences
Janelle	Gaun	2015	Hydrology & Water Resources
Ritika	Gautam	2016	Chemistry and Biochemistry
Xing-Yue	Ge	2016	Ecology & Evolutionary Biology
Xing-Yue "Monica"	Ge	2017	Ecology & Evolutionary Biology
Xuezhen	Ge	2018	Molecular and Cellular Biology
Xing Yue (Monica)	Ge	2019	Ecology and Evolutionary Biology
Kerrie	Geil	2012	Atmospheric Sciences/IAP
John	Gemmer	2010	Applied Mathematics
Devan	Gengler	2015	Psychology
Alayna	George Thompson	2012	Chemistry and Biochemistry
Brian	Gereke	2012	Psychology
Nilooofar	Ghadirian	2021	Chemistry and Biochemistry
Mahsa	Ghaffari	2015	Chemistry and Biochemistry

Seyed Chavoosh	Ghasemi Shektaei	2020	Computer Science
Aidan	Gibbs	2017	Astronomy
Aiden	Gibbs	2018	Physics
Courtney	Giebink	2021	Laboratory of Tree-Ring Research
Melissa	Gifford	2013	Chemistry and Biochemistry
Alexandra	Gilliland	2018	Computer Science
Ursula	Ginster	2016	Geosciences
Melissa	Giovanni	2002	Geosciences
Dylan	Girone	2024-2025	Hydrology and Atmospheric Sciences
Ariella	Gladstein	2015	Ecology & Evolutionary Biology
Erin	Gleeson	2006	Geosciences
Andrew	Gloss	2012	Ecology & Evolutionary Biology
David	Glosser	2019	Arizona Science, Engineering and Math Scholars (ASEMS)
Alexis	Goad	2024-2025	Psychology
Paul	Goddard	2014	Geosciences
Shahriar	Golchin	2024-2025	Computer Science
Charles	Goldberg	2022-2023	Astronomy
Mikhal	Goldin	2006	Molecular and Cellular Biology
Tamara	Goldin	2007	Geosciences
Tamara	Goldin	2008	Geosciences
Benjamin	Goldman	2012	Ecology & Evolutionary Biology
Michael	Goldstein	2019	COS Outstanding Graduate Student - Scholarship
Aaron	Goldtooth	2021	Astronomy
Dathon	Golish	2002	Astronomy/Physics
Dathon	Golish	2002	Astronomy/Physics
Niladri	Gomes	2014	Physics
Axel	Gomez	2015	Mathematics
Kevin	Gomez	2018	Applied Mathematics
Lauralyn	Gonzalez	2016	Computer Science
Angelica	Gonzalez	2016	Mathematics
Lauralyn	Gonzalez	2018	Arizona Science, Engineering and Math Scholars (ASEMS)
Angelica	Gonzalez	2018	Mathematics GP
Robert	González	2010	Undergraduate Biology Research Program
Jeffrey	Good	2006	Ecology and Evolutionary Biology
Brandon	Good	2021	Undergraduate Biology Research Program
Allena	Goren	2010	Chemistry and Biochemistry
Jenna	Gorham	2021	Mathematics
Richard	Gorowsky	2014	Computer Science
Alexander	Gorr	2023-2024	Geosciences
Hina	Goto	2022-2023	Astronomy
Kenneth	Gourley	2020	Geosciences
Kenneth	Gourley	2022-2023	Geosciences
Ken	Gourley	2024-2025	Geosciences
Aarthi	Goverdhan	2009	Molecular and Cellular Biology

Savannah	Gramze	2020	Astronomy
Tomotaroh	Granzier-Nakajima	2013	Mathematics
Tomotaroh	Granzier-Nakajima	2014	Physics
Phillip	Gray	2003	Planetary Sciences / Lunar and Planetary Laboratory
Erin	Gray	2016	Hydrology & Water Resources
Laurin	Gray	2017	Astronomy
Laurin	Gray	2018	Astronomy
Christopher	Grayson	2020	Physics
Chris	Grayson	2022-2023	Physics
Christopher	Grayson	2023-2024	Physics
James	Greenberg	2014	Physics
Eric	Greenfield	2009	Planetary Sciences / Lunar and Planetary Laboratory
Kathryn	Greenslade	2006	Speech, Language and Hearing Sciences
Erin	Greenwood	2013	Molecular and Cellular Biology
Alan	Gregorski	2019	Geosciences
Venables	Grenock	2024-2025	Arizona Science, Engineering and Math Scholars (ASEMS)
Vannessa	Gressieux	2022-2023	
Jared	Griebel	2014	Chemistry and Biochemistry
Charles	Griffin	2013	Astronomy
Charles	Griffin	2014	Astronomy
Kaitlyn	Griffin	2016	Chemistry and Biochemistry
Olga	Griffith	2009	Chemistry
Danielle	Grijalva	2011	Astronomy
Jeffrey	Groch	2022-2023	Chemistry and Biochemistry
Zachariah	Grochau-Wright	2016	Ecology & Evolutionary Biology
Luisa	Gronenberg	2003	Chemistry
Craig	Gross	2015	Mathematics
Matthew	Groysman	2014	Undergraduate Biology Research Program
Emily	Grumbling	2008	Chemistry
Baijie	Gu	2012	Physics
Jinyan	Guan	2013	School of Information: Science, Technology and Arts
Ashley	Gucinski	2010	Chemistry and Biochemistry
William	Guenthner	2010	Geosciences
Christopher	Guiterman	2015	Laboratory of Tree Ring Research
Steven	Gunawan	2012	Chemistry and Biochemistry
Katherine	Guns	2017	Geosciences
Cody	Gunton	2017	Mathematics
Fan	Guo	2010	Planetary Sciences / Lunar and Planetary Laboratory
Jerome	Guynn	2004	Geosciences
Jerome	Guynn	2006	Geosciences
Lindsay	Guzman	2019	Chemistry and Biochemistry
Daney	Guzman	2020	Psychology
Mahshad	Habibpourparizi	2024-2025	Computer Science
Nathan	Hadland	2022-2023	PTYS

Nathan	Hadland	2023-2024	Planetary Sciences / Lunar and Planetary Laboratory
Aunita	Hakimi	2023-2024	Undergraduate Biology Research Program
Pearce	Haldeman	2017	Chemistry and Biochemistry
Olivia	Hall	2024-2025	Psychology
Sara	Hall	2014	Chemistry and Biochemistry
Christine	Hallman	2009	Laboratory of Tree Ring Research
Brian	Hallmark	2016	Statistics Graduate Interdisciplinary Program
Lejon	Hamann	2016	Hydrology & Water Resources
Leo	Hamerlynck	2015	Chemistry and Biochemistry
Leo	Hamerlynck	2018	Chemistry and Biochemistry
Meghan	Hamilton	2019	Chemistry and Biochemistry
Andrea	Hamilton	2023-2024	Chemistry and Biochemistry
Zachary	Hammer	2021	Neuroscience
Guanzhu	Han	2013	Ecology and Evolutionary Biology
Catherine (Cassie)	Hanagan	2021	Geosciences
Erik	Hanschen	2014	Ecology and Evolutionary Biology
Erik	Hanschen	2015	Ecology & Evolutionary Biology
Erik	Hanschen	2017	Ecology & Evolutionary Biology
Eric	Hansen	2012	Chemistry and Biochemistry
Zachary	Hansen	2024-2025	Computer Science
Sophie	Hapak	2013	Molecular and Cellular Biology
Emily	Hardegree-Ullman	2006	Astronomy/Physics
Emily	Hardegree-Ullman	2007	Astronomy
Tessa	Harden	2006	Geosciences
George	Hariri	2013	Undergraduate Biology Research Program
Michael	Harman	2014	Molecular and Cellular Biology
Melissa	Harnois	2016	Chemistry and Biochemistry
Blaine	Harper	2017	Psychology
Eden	Harper	2024-2025	Hydrology and Atmospheric Sciences
Lucas	Harrell	2017	Molecular and Cellular Biology
Emma	Harrell	2019	Undergraduate Biology Research Program
Lucas	Harrell	2022-2023	Molecular and Cellular Biology
Lucas	Harrell	2024-2025	Molecular and Cellular Biology
Alison	Harrington	2021	Ecology and Evolutionary Biology
Susan	Harris	2015	Hydrology & Water Resources
Alondra	Harris	2017	Molecular and Cellular Biology
Megan	Harrison	2024-2025	Physics and Astronomy
Erin	Harris-Parks	2014	Geosciences
Peter	Hartman	2022-2023	Astronomy
Andrea	Hartzell	2011	Molecular and Cellular Biology
Shemonti	Hasan	2012	Undergraduate Biology Research Program
Shaina	Hasan	2015	Undergraduate Biology Research Program
Shaina	Hasan	2011	Molecular and Cellular Biology
Fatima	Hasan Jebahi	2023-2024	Speech, Language and Hearing Sciences

Jonathan	Hasenstab	2024-2025	Hydrology and Atmospheric Sciences
Jonathon	Hasentab	2023-2024	Hydrology and Atmospheric Sciences
Yezan	Hassan	2018	Escalante
Karen	Hasselmo	2014	Psychology
Mohd Faiz	Hassim	2014	Geosciences
Grace	Hathaway	2020	Astronomy
Hannah	Haugen	2023-2024	Hydrology and Atmospheric Sciences
Emily	Havard	2021	Geosciences
Tanner	Havens	2020	Geosciences
Kari	Haws	2014	School of Mind, Brain & Behavior (MBB)
Hamish	Hay	2016	Planetary Sciences / Lunar and Planetary Laboratory
Hamish	Hay	2017	Planetary Sciences / Lunar and Planetary Laboratory
Hamish	Hay	2019	Planetary Sciences / Lunar and Planetary Laboratory
Robert	Hayes	2019	Geosciences
Rob	Hayes	2022-2023	Geosciences
Davis (Illia)	Hayes	2024-2025	Mathematics
Haifeng	He	2008	Computer Science
Jie	He	2016	Chemistry and Biochemistry
Wei "Gloria"	He	2016	Computer Science
John	He	2018	Geosciences
John	He	2022-2023	Geosciences
Stella	Heflin	2021	Hydrology and Atmospheric Sciences
Bai	Hei	2024-2025	Chemistry and Biochemistry
Kimberly	Heisterkamp	2012	Science Teacher Preparation Program
Emma	Heitkamp	2022-2023	Psychology
Forrest	Helfrich	2010	Chemistry and Biochemistry
Jaclyn	Hellmann	2015	Speech, Language and Hearing Sciences
Peter	Helm	2017	Psychology
Edward	Hendel	2012	Physics
Kirk	Hendricks	2013	Mathematics and Physics
Kirk	Hendricks	2015	Astronomy
Kirk	Hendricks	2016	Astronomy
Sara	Heneise	2016	Speech, Language and Hearing Sciences
Susana	Henriquez	2016	Geosciences
Maya	Henry	2006	Speech, Language and Hearing Sciences
Morgan	Henry	2017	Computer Science
Nicholas	Henscheid	2016	Applied Mathematics GIDP
David	Hernandez	2007	Astronomy
Ernesto	Hernandez	2015	Undergraduate Biology Research Program
Kiara	Hernandez	2018	
Ulises	Hernández	2024-2025	Ecology and Evolutionary Biology
Jennifer	Herrera	2021	Arizona Science, Engineering and Math Scholars (ASEMS)
Matheo	Herrera	2021	Chemistry and Biochemistry
Jenny	Herrera	2022-2023	Escalante

Jennifer	Herrera	2023-2024	Molecular and Cellular Biology
Samuel	Herring	2024-2025	Mathematics
Matthew	Herron	2009	Ecology and Evolutionary Biology
Chase	Hetrick	2018	Mathematics
Kushani	Hewage	2022-2023	Chemistry and Biochemistry
Daniel	Hewlett	2011	SISTA
Miguel	Hilario	2024-2025	Hydrology and Atmospheric Sciences
Lawrence	Hill	2013	Chemistry and Biochemistry
Ciara	Himes	2023-2024	Undergraduate Biology Research Program
Ciara	Himes	2024-2025	Undergraduate Biology Research Program
Dina	Hingorani	2013	Chemistry and Biochemistry
Justin	Hink	2021	Astronomy
Jessica	Hlomatchi	2021	Arizona Science, Engineering and Math Scholars (ASEMS)
Molly	Hoak	2011	Science Education - Biology
Brianna	Hoegler	2019	Goldfarb
Brianna	Hoegler	2020	Geosciences
Brianna	Hoegler	2021	Geosciences
Molly	Hofer	2024-2025	Psychology
Ryan	Hofmann	2015	Astronomy
Teryn	Holeman	2014	Chemistry and Biochemistry
Austin	Holland	2009	Geosciences
Madeleine	Holland	2019	Hydrology and Atmospheric Sciences
Derek	Hollman	2006	Chemistry/Mathematics/Physics
Brian	Hollman	2020	Physics
Bridgett	Holman	2024-2025	Geosciences
Lindsey	Holmen	2024-2025	Chemistry and Biochemistry
William	Holmgren	2011	Physics
William	Holmgren	2012	Physics*
Sarah	Hörst	2006	Planetary Sciences / Lunar and Planetary Laboratory
Joshua	Hoskinson	2016	Biosphere 2
Shifat	Hossain	2021	Chemistry and Biochemistry
Shifat	Hossain	2022-2023	Chemistry and Biochemistry
Md Mubarak	Hossain	2022-2023	Chemistry and Biochemistry
Scott	Hottovy	2012	Applied Mathematics
Moira	Hough	2019	Ecology and Evolutionary Biology
Moira	Hough	2020	Ecology and Evolutionary Biology
Mariam	Hovhannisyan	2024-2025	Psychology
Cristina	Howard	2013	Molecular and Cellular Biology
Greg	Howard	2017	Arizona Science, Engineering and Math Scholars (ASEMS)
Sean	Howe	2008	Mathematics
Kiel	Howe	2008	Physics
Kiel	Howe	2009	Physics
Sean	Howe	2010	Outstanding Undergraduate Researcher - Mathematics
Caden	Howlett	2022-2023	Geosciences

Grace	Hsieh	2006	Biochemistry and Molecular Biophysics
Ping-Hsun	Hsieh	2013	Ecology and Evolutionary Biology
Huancui	Hu	2014	Atmospheric Sciences/IAP
Xinyi	Hu	2022-2023	Mathematics
Fei	Huang	2016	Physics
Adam	Hudson	2013	Geosciences
Amy	Hudson	2018	Laboratory of Tree-Ring Research
Katelyn	Hudspeth	2013	Astronomy
Sadie	Huggler	2023-2024	Geosciences
Jennifer	Hughes	2010	Ecology and Evolutionary Biology
Aaron	Hughes	2022-2023	Astronomy
James	Hughes Hallett	2012	Molecular and Cellular Biology
Bradford	Hull	2023-2024	Molecular and Cellular Biology
Erica	Hummell	2008	Molecular and Cellular Biology
Parris	Humphrey	2011	Ecology and Evolutionary Biology
Parris	Humphrey	2015	Ecology & Evolutionary Biology
Mathew	Humphries	2018	Chemistry and Biochemistry
Aurora	Hurtado Olivas	2019	Escalante
Conrad	Hutcheson	2005	Astronomy/Physics/Computer Science
Dylan	Hutchinson	2015	Mind, Brain & Behavior
Julie	Huynh	2014	Molecular and Cellular Biology
Julie	Huynh	2019	Molecular and Cellular Biology
Caroline	Hyland	2021	Computer Science
Caroline	Hyland	2022-2023	Computer Science
Jeffrey	Hyman	2014	Applied Mathematics
Mauricio	Ibanez-Mejia	2013	Geosciences
Ali	Icenogle	2015	Chemistry and Biochemistry
Julio	Ignacio Espinoza	2014	Molecular and Cellular Biology
Meucci	Ilunga	2020	Chemistry and Biochemistry
Nadia	Ingabire	2019	Chemistry and Biochemistry
Carl	Ingebretsen	2021	Physics
Carl	Ingebretsen	2022-2023	Astronomy
Wendy	Ingram	2007	Biochemistry and Molecular Biophysics
Sosuke	Inui	2017	Physics
Kapua	Ioane	2021	Computer Science
Megan	Irgens	2022-2023	Psychology
Dakota	Isaacs	2015	Geosciences
Kana	Ishimaru	2021	Planetary Sciences / Lunar and Planetary Laboratory
Alfatesh	Ishraq	2009	Molecular and Cellular Biology
Gregory	Islas	2011	Mathematics
Rindy	Ito	2009	Speech, Language and Hearing Sciences
Abraham	Itty	2008	Molecular and Cellular Biology
Jeffrey	Ivie	2017	Chemistry and Biochemistry
Sarah	Ivory	2011	Geosciences

Brian	Jackson	2009	Planetary Sciences / Lunar and Planetary Laboratory
Lily	Jackson	2014	Geosciences
Ben	Jacobsen	2020	Computer Science
Sofia	Jacobsen	2020	Escalante
Ben	Jacobsen	2021	Undergraduate Biology Research Program
Sofia	Jacobson	2021	Escalante
Raysenia	James	2003	Molecular and Cellular Biology
Mackenzie	James	2018	Astronomy
Mackenzie	James	2019	Astronomy
Samantha	Jankowski	2019	Burton Ball
Samantha	Jankowski	2020	Burton Ball
Andres	Jaramillo	2019	Astronomy
Andres	Jaramillo	2020	Astronomy
Megan	Jares	2014	Atmospheric Sciences/IAP
Mostafa	Javadian	2020	Hydrology and Atmospheric Sciences
Fatima	Jebahi	2022-2023	Speech, Language and Hearing Sciences
Fatima	Jebahi	2024-2025	Speech, Language and Hearing Sciences
Advait	Jeevanandam	2021	Molecular and Cellular Biology
Advait	Jeevanandam	2022-2023	Molecular and Cellular Biology
Dennis	Jeffrey	2003	Computer Science
Dennis	Jeffrey	2005	Computer Science
Sarah	Jeggli	2005	Astronomy
Stephanie	Jensen	2015	Chemistry and Biochemistry
Jordan	Jensen	2018	Geosciences
Connor	Jensen	2020	Astronomy
Heather	Jensen	2023-2024	Neuroscience and Cognitive Science
Benjamin	Jester	2010	Chemistry and Biochemistry
Lin	Ji	2023-2024	Hydrology and Atmospheric Sciences
Jianping	Jiang	2015	Mathematics
Limeng	Jiang	2022-2023	Astronomy
Bernardo	Jimenez	2009	Astronomy
Gloria	Jimenez	2015	Geosciences
Sebastian	Jimenez Rodriguez	2019	Geosciences
Tim	Johannsen	2009	Physics
Matthew	Johnson	2003	Computer Science
Marissa	Johnson	2011	Science Teacher Preparation Program
Christian	Johnson	2014	School of Information: Science, Technology and Arts
Wes	Johnson	2020	Physics
Lauren	Johnston	2013	Ecology and Evolutionary Biology
Jaden	Johnston	2018	Arizona Science, Engineering and Math Scholars (ASEMS)
Trahern	Jones	2007	Chemistry
Emily	Jones	2008	Ecology and Evolutionary Biology
Beryl	Jones	2009	Biochemistry
Kaylyn	Jones	2014	Psychology

Sarah	Jones	2015	Physics
Curtis	Jorgensen	2013	Astronomy
Curtis	Jorgensen	2014	Astronomy
Sarah	Jorgenson	2009	Geosciences
Lisa	Jose	2018	Geosciences
Elizabeth	Jose	2021	Molecular and Cellular Biology
Elizabeth	Jose	2023-2024	Molecular and Cellular Biology
Thomas	Joyce	2024-2025	Astronomy
Jason	Juang	2020	Chemistry and Biochemistry
Magdalena	Kaczmarska	2004	Biochemistry and Molecular Biophysics
Angela	Kaczowka	2016	Biosphere 2
Abigail	Kahler	2022-2023	Hydrology and Atmospheric Sciences
Isaac	Kailat	2024-2025	Undergraduate Biology Research Program
Bhargav	Kale	2024-2025	Mathematics
Polina	Kamalova	2014	Undergraduate Biology Research Program
Tumaini	Kamulali	2020	Geosciences
Tuma	Kamulali	2022-2023	Geosciences
Ian	Kane	2017	Computer Science
Christopher	Kane	2021	Physics
Patrick	Kano	2004	Applied Mathematics
Tasneem	Kaochar	2008	Computer Science
Salma	Kaochar	2009	Molecular and Cellular Biology
Deanna	Kaplan	2018	Psychology
Metin	Karayilan	2019	Chemistry and Biochemistry
Adam	Karczynski	2014	Hydrology and Water Resources
Alex	Karnish	2022-2023	Ecology and Evolutionary Biology
Alex	Karnish	2023-2024	Ecology and Evolutionary Biology
Michael	Kassela	2019	Geosciences
Tiffany	Kataria	2012	Planetary Sciences / Lunar and Planetary Laboratory
Tiffany	Kataria	2014	Planetary Sciences / Lunar and Planetary Laboratory
Ramandeep	Kaur	2024-2025	Chemistry and Biochemistry
Mark	Kautz	2012	Hydrology & Water Resources
Kevin	Kawa	2015	Psychology
Grace	Kaylor	2020	Computer Science
James	Keane	2014	Planetary Sciences / Lunar and Planetary Laboratory
James	Keane	2016	Planetary Sciences / Lunar and Planetary Laboratory
James	Keane	2017	Planetary Sciences / Lunar and Planetary Laboratory
Rebekah	Keating	2017	Neuroscience
Rebekah	Keating Godfrey	2018	Neuroscience
Sadie	Keesler	2020	Chemistry and Biochemistry
Gustavs	Kehris	2018	Physics
Hayley	Keith	2014	Science Teacher Preparation Program
Hayley	Keith	2015	Science Teacher Preparation Program
Evan	Kelemen	2015	Biosphere 2

Evan	Kelemen	2019	Ecology and Evolutionary Biology
Erin	Kelleher	2007	Ecology and Evolutionary Biology
Leah	Kelly	2013	Chemistry and Biochemistry
Tyler	Kennedy	2016	Chemistry and Biochemistry
Stuart	Kent	2011	Applied Mathematics
Amber	Keske	2013	Geosciences
Taylor	Kessinger	2009	Ecology and Evolutionary Biology
Nicholas	Kessler	2015	Laboratory of Tree Ring Research
Saba	Keynejad	2017	Geosciences
Stephanie	Kha	2014	Chemistry and Biochemistry
Souratosh	Khan	2017	Physics
Pravin	Khanal	2021	Physics
Yekaterina	Kharitonova	2012	Computer Science
Mel Win	Khaw	2010	Psychology
Dmitry	Khuseynov	2012	Chemistry and Biochemistry
Colin	Kikuchi	2011	Hydrology and Water Resources
Julia	Kim	2003	Molecular and Cellular Biology
Yeun	Kim	2005	Astronomy/Physics
Jihyun	Kim	2020	Hydrology and Atmospheric Sciences
Dong Kyun "Cory"	Kim	2020	Molecular and Cellular Biology
Flora	Kimani	2015	Chemistry and Biochemistry
Alena	Kimbrough	2010	Geosciences
Christa	King	2009	Geosciences
Caleb	King	2012	Geosciences
Matthew	King	2014	School of Earth and Environmental Sciences
Jonathan	King	2020	Geosciences
Shyanne	King	2021	Molecular and Cellular Biology
Konner	Kirwan	2017	Undergraduate Biology Research Program
Konner	Kirwan	2019	Molecular and Cellular Biology
Marina	Kisley	2021	Computer Science
Joshua	Kittleson	2005	Biochemistry and Molecular Biophysics
Megan	Kittleson	2010	Speech, Language and Hearing Sciences
Megan	Kittleson	2015	Speech, Language and Hearing Sciences
Megan	Kittleson	2016	Speech, Language and Hearing Sciences
Jeff	Klakovich	2017	Hydrology and Atmospheric Sciences
Felix	Kling	2014	Physics
Felix	Kling	2015	Physics
Anthony	Kling	2019	Mathematics
Rachel	Knak	2022-2023	Mathematics
Hannah	Knight	2013	Mathematics
Lindsey	Knowles	2017	Psychology
Lisa	Knowles (Jose)	2020	Geosciences
Clinton	Koch	2017	Geosciences
Matthew	Koenig	2018	Psychology

Kelly	Kolb	2005	Planetary Sciences / Lunar and Planetary Laboratory
Thaddeus	Komacek	2015	Planetary Sciences / Lunar and Planetary Laboratory
Thaddeus	Komacek	2016	Planetary Sciences / Lunar and Planetary Laboratory
Caleb	Konecek	2024-2025	Molecular and Cellular Biology
Katrina	Konopka	2019	Chemistry and Biochemistry
Grant	Kornrumpf	2015	Hydrology & Water Resources
Nicholas	Kortessis	2018	Ecology and Evolutionary Biology
Bryan	Korth	2008	Chemistry
Jeffrey	Kost	2015	Physics
Jeffrey	Kost	2016	Physics
Marius	Kostelic	2020	Chemistry and Biochemistry
John	Kounelis	2019	Computer Science
Mounir	Koussa	2010	Neuroscience
Mounir	Koussa	2011	Neuroscience
Adele	Koutia	2015	Neuroscience
Andrew	Kowler	2009	Geosciences
Nina	Koyilla	2022-2023	Molecular and Cellular Biology
Tyler	Kranz	2017	Hydrology and Atmospheric Sciences
Jordan	Krcmaric	2016	Geosciences
Douglas	Kreiner	2009	Geosciences
Gal	Krepner	2021	Psychology
Spencer	Krieger	2019	Computer Science
Spencer	Krieger	2021	Computer Science
Kendra	Krietsch	2012	Psychology
Katarina	Krstic	2016	School of Mind, Brain & Behavior (MBB)
Anthony	Krupa	2019	Geosciences
Michael	Kruse	2009	Physics
Michael	Kruse	2012	Physics
Matt (Li-Chuan)	Ku	2021	Psychology
Alexia	Kubas	2021	Astronomy
Mruthyunjay	Kubendran Sumathi	2024-2025	Ecology and Evolutionary Biology
Tyler	Kuehn	2021	Geosciences
Terra	Kuhn	2011	Neuroscience
Ran	Kumada	2007	Astronomy
Ran	Kumada	2008	Astronomy
Sakthi	Kumar	2019	Neuroscience and Cognitive Science
Vlad	Kumirov	2008	Chemistry
Praveen	Kundurthy	2005	Astronomy/Physics
Cameron	Kurz	2020	Computer Science
Christina	Kwong	2007	Molecular and Cellular Biology
Theodore	Kwong	2009	Molecular and Cellular Biology
Lance	Labun	2011	Physics
Evan	LaForge	2021	Mathematics
Evan	LaForge	2022-2023	Physics/Math

Evan	LaForge	2023-2024	Physics
Barbara	Lafuente	2015	Geosciences
Thomas	LaGatta	2010	Mathematics
Megan	Laham	2023-2024	Chemistry and Biochemistry
Timothy	Lahmers	2014	Atmospheric Sciences/IAP
Timothy	Lahmers	2018	Hydrology and Atmospheric Sciences
Bailey	Lahtinen	2016	Chemistry and Biochemistry
Pearl (Wing)	Lam	2016	Molecular and Cellular Biology
Tshering	Lama Sherpa	2020	Geosciences
Tshering	Lama Sherpa	2022-2023	Geosciences
Tshering	Lama Sherpa	2024-2025	Geosciences
Martin	Lamb	2020	Mathematics
Mika	Lambert	2022-2023	Astronomy
Andrew	Land	2021	Physics
Andrew	Land	2022-2023	Physics
Andrew	Land	2023-2024	Physics
Emily	Landeen	2004	Ecology and Evolutionary Biology
Margaret	Landis	2015	Planetary Sciences / Lunar and Planetary Laboratory
Margaret	Landis	2017	Planetary Sciences / Lunar and Planetary Laboratory
Claire	Landowski	2008	Geosciences
Emily	Lane	2002	Applied Mathematics
Rachel	Langston	2015	Molecular and Cellular Biology
Bianca	Lara	2020	Computer Science
Hatty	Lara	2024-2025	Psychology
Mei-Li	Laracuate	2014	Chemistry and Biochemistry
Meredith	Larrabee	2019	Computer Science
Brendan	Larsen	2017	Ecology & Evolutionary Biology
Brendan	Larsen	2018	Ecology and Evolutionary Biology
Linae	Larson	2024-2025	Astronomy
David	Lasansky	2019	Chemistry and Biochemistry
Andrew	Laskowski	2012	Geosciences
Mohammad	Latifjebelli	2020	Mathematics
Mohammad	Latifjebelli	2021	Mathematics
Pick-Wei	Lau	2005	Biochemistry and Molecular Biophysics
Amanda	Laubmeier	2010	Physics
Nicholas	Lauta	2022-2023	Chemistry and Biochemistry
Chance	Lawrence	2023-2024	Astronomy
Jericho	Lawson	2019	Mathematics
Jericho	Lawson	2020	Mathematics
Tam	Le	2015	Chemistry and Biochemistry
Gloria	Le	2017	Chemistry and Biochemistry
Andrew	Leach	2016	Applied Mathematics GIDP
Lesley	Leary	2008	Atmospheric Sciences/IAP
Ryan	Leary	2012	Geosciences

Eileen	Leaser	2013	Chemistry and Biochemistry
Peter	Leavitt	2014	Psychology
Vincent	LeBlanc	2016	Geosciences
Marlene	Leclerc	2009	Geosciences
Amy	Lederle	2008	Speech, Language and Hearing Sciences
Cameron	Lee	2011	Undergraduate Biology Research Program
Si Woo	Lee	2012	Neuroscience
Soohyun	Lee	2019	Chemistry and Biochemistry
Ray	Lee	2019	Chemistry and Biochemistry
Heidi	Lee	2019	Computer Science
Blake	Lee	2020	Physics
Erik	Lehmkuhl	2019	Molecular and Cellular Biology
Erik	Lehmkuhl	2020	Molecular and Cellular Biology
Xiaowen	Lei	2008	Physics
Andrew	Leier	2005	Geosciences
Connor	Leighty	2015	Arizona Science, Engineering and Math Scholars (ASEMS)
Reagen	Leimbach	2017	Astronomy
Reagen	Leimbach	2018	Astronomy
Reagen	Leimbach	2019	Astronomy
Nicole	Leitner (Altman-Fischer)	2018	Ecology and Evolutionary Biology
Cassandra	Lejoly	2013	Astronomy
Andrew	Lemieux	2005	Biochemistry and Molecular Biophysics
Matt	Lemke	2022-2023	Molecular and Cellular Biology
Matt	Lemke	2023-2024	Molecular and Cellular Biology
Michael	Lennek	2004	Physics
Kim	Leon	2020	Psychology
Rosemary	Lester	2012	Speech, Language and Hearing Sciences
Rosemary	Lester	2013	Speech, Language and Hearing Sciences
Rosemary	Lester	2014	Speech, Language and Hearing Sciences
Sarah	Lester	2020	Undergraduate Biology Research Program
Cecilia	Leung	2014	Planetary Sciences / Lunar and Planetary Laboratory
Andrew	Leung	2023-2024	Neuroscience and Cognitive Science
Brandon	Levenstein	2020	Geosciences
Jordan	Levine	2016	Chemistry and Biochemistry
Amanda	Levy	2012	Neuroscience
Rebecca	Levy	2013	Astronomy
Amanda	Levy	2013	Neuroscience
Rebecca	Levy	2014	Astronomy
Weipeng "Ben"	Lew	2018	Planetary Sciences / Lunar and Planetary Laboratory
Weipeng (Ben)	Lew	2020	Planetary Sciences / Lunar and Planetary Laboratory
rivian	lewin	2016	Psychology
Collin	Lewin	2018	Astronomy
Collin	Lewin	2019	Astronomy
Nikole	Lewis	2008	Planetary Sciences / Lunar and Planetary Laboratory

Sara	Lewis	2014	Neuroscience
Russell	Lewis	2015	Computer Science
Ryan	Lewis	2020	Astronomy
Todd	Lewis	2020	Chemistry and Biochemistry
Nikole	Lewis	2010	Planetary Sciences / Lunar and Planetary Laboratory
Nikole	Lewis	2011	Planetary Sciences / Lunar and Planetary Laboratory
Jessica	Li	2013	Chemistry and Biochemistry
Kexin	Li	2015	Chemistry and Biochemistry
Yue	Li	2015	Ecology & Evolutionary Biology
Yue	Li	2015	Ecology & Evolutionary Biology
Zheng	Li	2018	Ecology and Evolutionary Biology
Jixian	Li	2019	Computer Science
Zheng	Li	2019	Ecology and Evolutionary Biology
Zheng	Li	2020	Ecology and Evolutionary Biology
Yuan	Lian	2006	Planetary Sciences / Lunar and Planetary Laboratory
JinJin	Liang	2017	Mathematics
Zhengzhong	Liang	2021	Computer Science
Mingli	Liang	2021	Psychology
Matthew	Lichtenberger	2013	Astronomy
Matthew	Lichtenberger	2014	Astronomy
Justin	Lieffers	2020	Physics
Justin	Lietz	2011	Mathematics
Uri	Lifshin	2016	Psychology
James	Lilly	2018	Astronomy
James	Lilly	2019	Astronomy
Soon Hoe	Lim	2017	Mathematics
Christopher	Limbach	2007	Physics
Christopher	Limbach	2009	Astronomy
Lizhen	Lin	2011	Mathematics
Hsiao-Chu	Lin	2012	Chemistry and Biochemistry
Ika	Lin	2024-2025	Chemistry and Biochemistry
Andrew	Lincowski	2013	Astronomy
Andrew	Lincowski	2014	Astronomy
Rachel	Lindley	2019	Physics
Rachel	Lindley	2021	Physics
Lepolt	Linkimer	2010	Geosciences
Zhihua	Liu	2009	Chemistry
Kendra	Liu	2014	Neuroscience
Kendra	Liu	2016	COS Excellence in Undergraduate Research
Ian	Liu	2016	Molecular and Cellular Biology
Kendra	Liu	2016	Undergraduate Biology Research Program
Albert	Liu	2017	Molecular and Cellular Biology
Albert	Liu	2018	Undergraduate Biology Research Program
Daniel	Lo	2019	Planetary Sciences / Lunar and Planetary Laboratory

Jacquelyn	Lo Bianco	2024-2025	Molecular and Cellular Biology
Abigail	LoCascio	2024-2025	Molecular and Cellular Biology
Donovan	Lockwood	2013	School of Mind, Brain & Behavior (MBB)
Suvitha	Loganathan	2020	Molecular and Cellular Biology
Suvitha	Loganathan	2021	Molecular and Cellular Biology
Suvitha	Loganathan	2022-2023	Molecular and Cellular Biology
Hiruni Sachindra Jayasekera	Lokuralahamilage Dona	2023-2024	Chemistry and Biochemistry
Tiffany	Lomeli	2017	Psychology
David	Lomeli	2020	Astronomy
David	Lomeli	2021	Astronomy
Bingwei	Long	2007	Physics
Emily	Long	2015	Psychology
Trent	Long	2017	Arizona Science, Engineering and Math Scholars (ASEMS)
Emily	Long	2017	Psychology
Vincent	Lonij	2010	Physics
Alexandre	Loomis	2022-2023	Mathematics
Genevieve	Lorenzo	2023-2024	Hydrology and Atmospheric Sciences
Joshua	Lothringer	2016	Planetary Sciences / Lunar and Planetary Laboratory
Joshua	Lothringer	2019	Planetary Sciences / Lunar and Planetary Laboratory
Jonah Charles	Lotz	2024-2025	Astronomy
Stephen	Lu	2005	Biochemistry and Molecular Biophysics
Eric	Lu	2020	Molecular and Cellular Biology
Mila	Lubeck	2020	Geosciences
Daniel	Lucas	2019	Neuroscience and Cognitive Science
Karl	Luethy	2020	Arizona Science, Engineering and Math Scholars (ASEMS)
Victoria	Luizzi	2021	Ecology and Evolutionary Biology
Victoria	Luizzi	2023-2024	Ecology and Evolutionary Biology
Victoria	Luizzi	2024-2025	Ecology and Evolutionary Biology
Spencer	Lunderman	2018	Mathematics GP
Samantha	Luois	2012	Undergraduate Biology Research Program
Alison	Luongo	2023-2024	Psychology
Lydia	Lutes	2013	Molecular and Cellular Biology
Emily	Luu	2015	Computer Science
Emily	Luu	2016	Burton Ball
Chun	Ly	2004	Astronomy
Elina	Ly	2013	Undergraduate Biology Research Program
Samuel	Lyke	2020	Astronomy
Samuel	Lyke	2021	Astronomy
Colin	Lynch	2017	Neuroscience
Colin	Lynch	2018	Neuroscience
William	Lytle	2011	Geosciences
William	Lytle	2015	Atmospheric Sciences
Andrew	Ma	2011	Molecular and Cellular Biology
Ding	Ma	2014	Mathematics

Alison	Macalady	2012	Laboratory of Tree Ring Research
Emily	Mackelprang	2015	Psychology
Alan	MacKey	2009	Mathematics
Samantha	Mackie	2018	Astronomy
Samantha	Mackie	2019	Astronomy
Samantha	Macklin	2019	Chemistry and Biochemistry
Sarah	MacNamee	2012	School of Mind, Brain & Behavior (MBB)
Sarah	MacNamee	2013	Neuroscience
Sarah	MacNamee	2014	Neuroscience
Sarah	MacNamee	2015	Neuroscience
Shayna	Maddern	2022-2023	Chemistry and Biochemistry
David	Maestas	2016	Molecular and Cellular Biology
Hussein	Magale	2013	Undergraduate Biology Research Program
Nishita	Maganty	2013	School of Mind, Brain & Behavior (MBB)
Magnus	Magnusson	2021	Astronomy
Thomas	Maienschein	2010	Mathematics
Marja-Liisa	Mailend	2013	Speech, Language and Hearing Sciences
Marja-Liisa	Mailend	2014	Speech, Language and Hearing Sciences
Marja-Liisa	Mailend	2015	Speech, Language and Hearing Sciences
Marja-Liisa	Mailend	2016	Speech, Language and Hearing Sciences
Ashley	Maitland	2014	Molecular and Cellular Biology
Brian	Maitner	2019	Ecology and Evolutionary Biology
Brian	Maitner	2020	Ecology and Evolutionary Biology
Steven	Malevich	2016	Laboratory of Tree Ring Research
Nelusha	Malihi Fonseka	2017	Chemistry and Biochemistry
Maya	Mancini	2021	Astronomy
Iliana	Manjon	2015	Arizona Science, Engineering and Math Scholars (ASEMS)
Brian	Mannakee	2013	Statistics Graduate Interdisciplinary Program
Julia	Manobianco	2021	Geosciences
Atina	Manvellian	2020	Psychology
Ernesto	Manzo	2016	Molecular and Cellular Biology
Ernesto	Manzo	2018	Molecular and Cellular Biology
Ernesto	Manzo	2019	Molecular and Cellular Biology
Sui	Mao	2004	Astronomy
Haixiang "Theo"	Mao	2022-2023	Geosciences
Alex	Marciniak	2019	Chemistry and Biochemistry
Sophia	Marcinowski	2024-2025	Undergraduate Biology Research Program
Rachel	Mardis	2014	Molecular and Cellular Biology
Lucas	Marmorale	2022-2023	Molecular and Cellular Biology
Lucas	Marmorale	2024-2025	Molecular and Cellular Biology
Elsa	Marquez	2008	Biochemistry and Molecular Biophysics
Kyle	Marshall	2007	Mathematics
Christopher	Marshall	2024-2025	Chemistry and Biochemistry
Nina	Martin	2011	Chemistry and Biochemistry

Michael	Martin	2014	Mathematics
Jane	Martin	2014	Mathematics
Alec	Martin	2023-2024	Geosciences
Rae Anne	Martinez	2014	Molecular and Cellular Biology
Priscilla	Martinez	2023-2024	Geosciences
John	Martinez Agudelo	2013	Atmospheric Sciences/IAP
Pablo	Martinez Sosa	2019	Geosciences
Joseph	Matheson	2021	Ecology and Evolutionary Biology
Meghan	Matthews	2008	Speech, Language and Hearing Sciences
Ashley	Matthews	2013	Computer Science
Lindsay	Maudlin	2014	Atmospheric Sciences/IAP
Heather	Maughan	2003	Ecology and Evolutionary Biology
Heather	Maughan	2004	Ecology and Evolutionary Biology
Bret	Maughan	2016	Chemistry and Biochemistry
Justin	Mauser	2010	Chemistry and Biochemistry
Jeremy	Mazon	2013	Atmospheric Sciences/IAP
Nicolas	Mazziotti	2023-2024	Astronomy
Andrew	McCallister	2010	Geosciences
Tom	McClintock	2017	Physics
Tom	McClintock	2018	Physics
Rosie	McClure	2023-2024	Speech, Language and Hearing Sciences
Ryan	McCord	2018	Mathematics
Caroline	McCormick	2019	Astronomy
Caroline	McCormick	2020	Astronomy
Austin	McDaniel	2013	Applied Mathematics
Andrew	McDonald	2015	Chemistry and Biochemistry
Brian	McElroy	2012	Pre-Neuroscience & Cognitive Science*
Samantha	McEntire	2013	Hydrology and Water Resources
Kiana	McFadden	2022-2023	PTYS
Phillip	McFarland	2016	Geosciences
Jennifer	McGraw	2007	Geosciences
Mac	McGraw	2021	Undergraduate Biology Research Program
Allison	McGraw	2022-2023	PTYS
Shauna	McIver	2005	Speech, Language and Hearing Sciences
Nicholas	McKay	2010	Geosciences
Michael	McKibben	2023-2024	Ecology and Evolutionary Biology
Michael	McKibben	2024-2025	Ecology and Evolutionary Biology
Scott	McKinley	2016	Physics/Astronomy
Scott	McKinley	2017	Astronomy
Scott	McKinley	2018	Astronomy
Scott	McKinley	2019	Physics
Colton	McLean	2013	Astronomy
Cameron	McLeman	2006	Mathematics
Kaitlyn	McLeod	2014	Chemistry and Biochemistry

Christopher	McMurdie	2005	Mathematics
James	McNamara	2018	Chemistry and Biochemistry
Ethan	McNew	2024-2025	Molecular and Cellular Biology
Jonathan	Meair	2013	Physics
Tiffany	Mealman	2011	Chemistry and Biochemistry
Gina	Medici	2015	Atmospheric Sciences
Cesar	Medina	2015	Mind, Brain & Behavior
Dervla	Meegan Kumar	2021	Geosciences
Sukeshi	Mehta	2011	Chemistry and Biochemistry
Antonio	Meira (Neto)	2019	Hydrology and Atmospheric Sciences
Matthew	Meko	2019	Laboratory of Tree-Ring Research
Efrain	Melecio	2016	Psychology
Diego	Melendez	2023-2024	Speech, Language and Hearing Sciences
Diego	Melendez	2024-2025	Speech, Language and Hearing Sciences
Oscar	Mendez	2016	School of Mind, Brain & Behavior (MBB)
Oscar	Mendez	2017	Neuroscience
Vivian	Mendoza-Leon	2021	Chemistry and Biochemistry
Tyler	Meng	2021	Planetary Sciences / Lunar and Planetary Laboratory
Jasmine	Meredith	2024-2025	Undergraduate Biology Research Program
Emanuele	Mereghetti	2010	Physics
Manuel	Merino	2013	Hydrology and Water Resources
Samuel	Merrill	2003	Molecular and Cellular Biology
Joy	Meserve	2010	Chemistry and Biochemistry
Julie	Messier	2014	Ecology and Evolutionary Biology
Julie	Messier	2015	Ecology & Evolutionary Biology
Kathryn	Metcalf	2014	Geosciences
Heidi	Mettler	2017	Speech, Language and Hearing Sciences
Heidi	Mettler	2018	Speech, Language and Hearing Sciences
Heidi	Mettler	2019	Speech, Language and Hearing Sciences
Heidi	Mettler	2021	Speech, Language and Hearing Sciences
Vivianna	Metzler	2024-2025	Undergraduate Biology Research Program
Christina	Meyers	2013	Speech, Language and Hearing Sciences
Christina	Meyers	2014	Speech, Language and Hearing Sciences
Zachary	Miles	2013	Chemistry and Biochemistry
Austin	Miller	2014	Molecular and Cellular Biology
Kelly	Miller	2014	Planetary Sciences / Lunar and Planetary Laboratory
Elizabeth	Miller	2015	Biosphere 2
Elizabeth	Miller	2018	Ecology and Evolutionary Biology
Micayla Rose	Miller	2022-2023	Neuroscience and Cognitive Science
Chad	Mills	2005	Computer Science
Mackenzie	Mills	2023-2024	Planetary Sciences / Lunar and Planetary Laboratory
Mackenzie	Mills	2024-2025	Planetary Sciences
Madeleine	Milner	2021	Burton Ball & CBC
Madeleine	Milner	2022-2023	Chemistry and Biochemistry

Annalisa	Minke	2022-2023	Hydrology and Atmospheric Sciences
Annalisa	Minke	2023-2024	Hydrology and Atmospheric Sciences
David	Minton	2007	Planetary Sciences / Lunar and Planetary Laboratory
David	Minton	2009	Planetary Sciences / Lunar and Planetary Laboratory
Shivani	Mirsa	2015	Mind, Brain & Behavior
Shivani	Misra	2016	School of Mind, Brain & Behavior (MBB)
Kevin	Mistler	2011	Molecular and Cellular Biology
Michael	Mitchell	2011	Molecular and Cellular Biology
Matthew	Mitchell	2019	Mathematics
Brandon	Mitchell	2024-2025	Hydrology and Atmospheric Sciences
Jason	Mizer	2012	Geosciences
Meta (Linda)	Mobula	2002	Biochemistry/Molecular Biophysics
Raymond	Moellering	2004	Biochemistry and Molecular Biophysics
Raymond	Moellering	2005	Biochemistry and Molecular Biophysics
Shahnawaz	Mogal	2022-2023	Computer Science
Shahnawaz	Mogal	2023-2024	Computer Science
Jamie	Molaro	2011	Planetary Sciences / Lunar and Planetary Laboratory
Jamie	Molaro	2015	Planetary Sciences / Lunar and Planetary Laboratory
Brian	Monson	2009	Speech, Language and Hearing Sciences
Edward	Montiel	2008	Astronomy
Megan	Montoya	2017	Undergraduate Biology Research Program
Jillian	Moore	2012	Undergraduate Biology Research Program
John	Moore	2023-2024	Neuroscience and Cognitive Science
John E.	Moore	2024-2025	Neuroscience and Cognitive Science
John	Moores	2006	Planetary Sciences / Lunar and Planetary Laboratory
John	Moores	2008	Planetary Sciences / Lunar and Planetary Laboratory
Althea	Moorhead	2002	Physics/Mathematics
Alexandra	Morano	2016	Molecular and Cellular Biology
Alexandra	Morano	2017	Molecular and Cellular Biology
Eriko	Moriyama	2008	Astronomy
Eriko	Moriyama	2009	Astronomy
Eriko	Moriyama	2010	Astronomy
Shane	Morrison	2005	Biochemistry and Molecular Biophysics
Shane	Morrison	2006	Biochemistry and Molecular Biophysics
Shaunna	Morrison	2013	Geosciences
Sarah	Morrison	2013	Planetary Sciences / Lunar and Planetary Laboratory
Erin	Morrison	2015	Ecology & Evolutionary Biology
Amanda	Morrow	2004	Astronomy
Madeline	Morrow	2020	Chemistry and Biochemistry
Nick	Mortimore	2021	Chemistry and Biochemistry
Nicholas	Mortimore	2022-2023	Undergraduate Biology Research Program
Samantha	Moruzzi	2024-2025	Planetary Sciences
Clayton	Mosher	2013	Neuroscience
Jay	Motka	2022-2023	Astronomy

Joseph	Moulet	2020	Astronomy
Mohamed	Moussa	2017	Mathematics
Mohamad	Moussa	2018	Mathematics GP
Christine	Muccianti	2017	Physics
Brianna	Muhlenkamp	2006	Geosciences
Alexandria	Muller	2016	Biosphere 2
Dyana	Muller	2019	Computer Science
Kashvi	Mullick	2022-2023	Psychology
Juan	Munoz	2014	Geosciences
Elise	Munoz	2017	Molecular and Cellular Biology
Dylan	Murphy	2016	Mathematics
Kendra	Murray	2010	Geosciences
Marley	Murrell	2019	Mathematics
Rami	Musharrafieh	2018	Chemistry and Biochemistry
Sami	Muslmani	2022-2023	Undergraduate Biology Research Program
Fariq	Mustapha Kamil	2011	Geosciences
Emma	Myers	2011	Astronomy
Parrish	Myers	2011	Computer Science
Emma	Myers	2012	Astronomy
Ava	Naffah	2023-2024	Psychology
Stephanie	Nagl	2016	Psychology
Eri	Nakatani	2007	Chemistry
Dayan Elshan	Nakath Gamalath Ralalage	2013	Chemistry and Biochemistry
Aidan	Nakhleh	2022-2023	Astronomy
Laura	Nakolan	2014	Hydrology and Water Resources
TonGalileo Circlehao	Nan	2014	Hydrology and Water Resources
Suprabhas Sai	Narisetty	2024-2025	Astronomy
Kelsey	Nation	2016	School of Mind, Brain & Behavior (MBB)
Jocelyn	Navarro	2024-2025	Ecology and Evolutionary Biology
Jeremy	Neal	2021	Psychology
Grey	Nearing	2013	Hydrology and Water Resources
Joseph	Neely	2014	Molecular and Cellular Biology
Kimberly	Neely	2014	Speech, Language and Hearing Sciences
Kimberly	Neely	2015	Speech, Language and Hearing Sciences
Kirstin	Neff	2012	Hydrology & Water Resources
Kristin	Neff	2015	Hydrology & Water Resources
David	Negelspach	2022-2023	Psychology
Sarah Lynn	Neiling	2022-2023	Speech, Language and Hearing Sciences
Sarah Lynn	Neiling	2023-2024	Speech, Language and Hearing Sciences
Catherine	Neish	2005	Planetary Sciences / Lunar and Planetary Laboratory
Catherine	Neish	2007	Planetary Sciences / Lunar and Planetary Laboratory
Catherine	Neish	2008	Planetary Sciences / Lunar and Planetary Laboratory
Brandon	Neth	2018	Computer Science
Antonio	Neto	2015	Hydrology & Water Resources

Eric	Newberry	2016	Computer Science
Katharine	Newman-Smith	2013	School of Mind, Brain & Behavior (MBB)
Yvonne	Ng	2015	Chemistry and Biochemistry
Chi	Nguyen	2013	Astronomy
Celina	Nguyen	2017	Chemistry and Biochemistry
Binh	Nguyen	2022-2023	Astronomy
Bao "Tintin"	Nguyen	2023-2024	Physics
Weslee	Nguyen	2024-2025	Neuroscience and Cognitive Science
Desiree	Nguyen	2024-2025	Neuroscience and Cognitive Science
Katlyn	Nickels	2020	Speech, Language and Hearing Sciences
Katlyn	Nickels	2021	Speech, Language and Hearing Sciences
Katlyn	Nickels	2022-2023	Speech, Language and Hearing Sciences
Meagan	Nicodemus	2007	Science Teacher Preparation Program
Megan	Nieberding	2014	Astronomy
Megan	Nieberding	2015	Astronomy
Matthew	Nielsen	2015	Ecology & Evolutionary Biology
Matthew	Nielsen	2016	Ecology & Evolutionary Biology
Sarah	Nielsen	2024-2025	Chemistry and Biochemistry
Enrique	Noriega	2014	School of Information: Science, Technology and Arts
Kelsey	Norton	2008	Astronomy
Kelsey	Norton	2009	Astronomy
Bailey	Nottingham	2019	Computer Science
Emma	Novak	2013	Science Teacher Preparation Program
Alexandra ("Alex")	Novak	2020	Psychology
Chandler	Noyes	2022-2023	Hydrology and Atmospheric Sciences
Wendy	Nunez	2017	Biosphere 2
Patrick	O'Brien	2020	Planetary Sciences / Lunar and Planetary Laboratory
Patrick	O'Brien	2021	Planetary Sciences / Lunar and Planetary Laboratory
Erin	O'Bryan	2006	Speech, Language and Hearing Sciences
Thomas	Occhipinti	2009	Mathematics
Abigail	O'Conner	2015	Molecular and Cellular Biology
Abigail	O'Conner	2016	Molecular and Cellular Biology
Nicole	O'Connor	2014	Chemistry and Biochemistry
Timothy	O'Connor	2014	Ecology and Evolutionary Biology
Trianna	Oglivie	2013	Speech, Language and Hearing Sciences
Trianna	Oglivie	2016	Speech, Language and Hearing Sciences
Trianna	Oglivie	2017	Speech, Language and Hearing Sciences
Kevin	Oh	2007	Ecology and Evolutionary Biology
Song	Okkyu	2006	Biochemistry and Molecular Biophysics
Isabella	Olin	2022-2023	Burton Ball
Isabella Juliette	Olin	2024-2025	Astronomy
Rhiannon	Olivarez-Kidwell	2021	MCB/Neuroscience
Ceili	Olney	2024-2025	Neuroscience and Cognitive Science
Adrianna (AJ)	Olsen	2020	Arizona Science, Engineering and Math Scholars (ASEMS)

Sarah	Olson	2014	Speech, Language and Hearing Sciences
Jared	Olyphant	2014	Geosciences
Sean	O'Meara	2022-2023	Mathematics
Joses	Omojola	2024-2025	Geosciences
Riley	O'Neil	2024-2025	Psychology
Lissa	Ong	2010	Planetary Sciences / Lunar and Planetary Laboratory
Iunn	Ong	2024-2025	Planetary Sciences
Jill	Onken	2009	Geosciences
Luis	Oquendo	2013	Chemistry and Biochemistry
Sarah	Orjada	2005	Speech, Language and Hearing Sciences
Devon	Orme	2010	Geosciences
Devon	Orme	2012	Geosciences
Devon	Orme	2013	Geosciences
Ellen	Ouellette	2011	Ecology and Evolutionary Biology
Luke	Ouko	2022-2023	Geosciences
October	Owen	2022-2023	Chemistry and Biochemistry
October	Owen	2023-2024	Chemistry and Biochemistry
Arda	Ozacar	2004	Geosciences
Arda	Ozacar	2005	Geosciences
Tarik	Ozumerzifon	2011	Chemistry and Biochemistry
Ryan	Pace	2015	Molecular and Cellular Biology
Miguel	Pacheco	2018	Chemistry and Biochemistry
Andrew	Paek	2009	Molecular and Cellular Biology
Ruhi	Painaik	2024-2025	Unknown
Sujan	Pal	2017	Hydrology and Atmospheric Sciences
Roman	Palitsky	2018	Psychology
Erin	Palmer	2007	Biochemistry and Molecular Biophysics
Thomas	Palmer, II	2012	Astronomy
Aubrey	Pamiroyan	2012	Science Teacher Preparation Program
Qiong	Pan	2023-2024	Molecular and Cellular Biology
Sindhu	Pandurangi	2011	Psychology
Mary	Pankratz	2004	Speech, Language and Hearing Sciences
Ben Krisanto	Paras	2016	Hydrology & Water Resources
Ryeojin	Park	2005	Astronomy/Physics
Kwonneung	Park	2017	Chemistry and Biochemistry
Shinhye (Chloe)	Park	2023-2024	Undergraduate Biology Research Program
Joohyung	Park	2024-2025	Chemistry and Biochemistry
Chance	Parkinson	2024-2025	Molecular and Cellular Biology
Luke	Parsons	2014	Geosciences
John	Partington	2020	Mathematics
John	Partington	2021	Mathematics
Dario	Pasalic	2010	Chemistry and Biochemistry
Massimo	Pascale	2016	Astronomy
Massimo	Pascale	2017	Astronomy

Massimo	Pascale	2018	Astronomy
Matthew	Pasek	2004	Planetary Sciences / Lunar and Planetary Laboratory
Matthew	Pasek	2005	Astrophysics/Planetary Sciences/LPL
Matthew	Pasek	2006	Planetary Sciences / Lunar and Planetary Laboratory
Felix	Pat	2021	Physics
Saahil	Patel	2012	Astronomy
Famesh	Patel	2024-2025	Neuroscience and Cognitive Science
Chloe	Paterson	2020	Undergraduate Biology Research Program
Lilian	Patron	2012	Neuroscience
Lilian	Patron	2014	Neuroscience
Sarah	Pattengale	2016	Chemistry and Biochemistry
Lorah	Patterson	2018	Bio2
Megan	Paul	2008	Biochemistry and Molecular Biophysics
Tara	Paulsen	2008	Professional Science Master Program
Nicholas	Pavlopoulos	2016	Chemistry and Biochemistry
Sarah	Peacock	2016	Planetary Sciences / Lunar and Planetary Laboratory
Jessie	Pearl	2017	Geosciences
David	Pearson	2007	Geosciences
David	Pearson	2011	Geosciences
Kyle	Pearson	2019	Planetary Sciences / Lunar and Planetary Laboratory
Kayla	Peck	2009	Ecology and Evolutionary Biology
Fen	Pei	2017	Molecular and Cellular Biology
Andrew	Penny	2009	Atmospheric Sciences/IAP
Matthew	Pennybacker	2013	Applied Mathematics
Peter	Perakis	2009	Astronomy
Andrea	Peralta	2019	Chemistry and Biochemistry
Nicole	Pereira	2013	Molecular and Cellular Biology
Mekha	Pereira	2017	Hydrology and Atmospheric Sciences
Mahakumarage	Perera	2014	Chemistry and Biochemistry
Shaira	Perez	2020	Escalante
Shaira	Perez	2021	Escalante
Savannah	Perno	2016	Computer Science
Savannah	Perno	2017	Molecular and Cellular Biology
Amber	Perry	2012	Molecular and Cellular Biology
Martin	Pessah	2004	Astronomy
Charles	Peterson	2006	Astrophysics
Ingrid	Peterson	2015	Ecology & Evolutionary Biology
Michal	Petran	2013	Physics
Steven	Petritis	2020	Chemistry and Biochemistry
Aleksandar	Petrov	2012	Mathematics
Cheryl	Peyser	2017	Geosciences
Sara	Peyton	2007	Geosciences
Sage	Pezzulo	2021	Computer Science
Valeria	Pfeifer	2022-2023	Outstanding Grad - Service

Kien	Pham	2008	Professional Science Master Program
Diep	Phan	2012	Molecular and Cellular Biology
Andy	Phan	2014	Chemistry and Biochemistry
Gregory	Phelps	2010	Physics
Tristan	Phillips	2021	Mathematics
Victor	Piercey	2012	Mathematics
Michiel	Pillet	2022-2023	Ecology and Evolutionary Biology
Michiel	Pillet	2023-2024	Ecology and Evolutionary Biology
Mireya	Pimentel	2019	Arizona Science, Engineering and Math Scholars (ASEMS)
Mireya	Pimentel	2020	Arizona Science, Engineering and Math Scholars (ASEMS)
Philippa	Pinnington	2015	Mathematics
Lauren	Pisani	2019	Psychology
Kojo	Plange	2016	Geosciences
Nathan	Polaske	2008	Chemistry
Kayla	Polzin	2014	Chemistry and Biochemistry
Stefan	Popp	2021	Ecology and Evolutionary Biology
Stefan	Popp	2022-2023	Ecology and Evolutionary Biology
David	Porfirio	2015	Computer Science
Ryan	Porter	2009	Geosciences
Cooper	Portia	2023-2024	Computer Science
Daniel	Portner	2015	Geosciences
Sam	Potteiger	2018	Hydrology and Atmospheric Sciences
Kristen	Potter	2009	Ecology and Evolutionary Biology
Colin	Potter	2017	Neuroscience
Ahva	Potticary	2017	Ecology & Evolutionary Biology
Ahvi	Potticary	2018	Ecology and Evolutionary Biology
Alireza	Pourjavid	2017	Speech, Language and Hearing Sciences
Ali	Pourjavid	2018	Speech, Language and Hearing Sciences
Alireza	Pourjavid	2019	Speech, Language and Hearing Sciences
Ali	Pourjavid	2020	Speech, Language and Hearing Sciences
Alireza	Pourjavid	2021	Speech, Language and Hearing Sciences
Alireza	Pourjavid	2024-2025	Speech, Language and Hearing Sciences
Gouri	Prabhakar	2012	Atmospheric Sciences/IAP
Priya	Prasad	2014	Mathematics
Alexander	Prescott	2014	Hydrology and Water Resources
Alexander	Prescott	2020	Geosciences
William	Price	2021	Physics
Sarah	Price	2021	Psychology
William	Price	2023-2024	Physics
Kenan	Prince	2024-2025	Molecular and Cellular Biology
Kyle	Priver	2021	Mathematics
Chelsea	Privette	2016	Speech, Language and Hearing Sciences
Chelsea	Privette	2017	Speech, Language and Hearing Sciences
Chelsea	Privette	2018	Speech, Language and Hearing Sciences

Chelsea	Privette	2021	Outstanding Grad - Service
Lucia	Profeta	2014	Geosciences
Dean	Pryles	2016	Atmospheric Sciences/IAP
Alexander	Pullen	2009	Geosciences
Anna	Pulley	2016	Astronomy
Robin	Pulliam	2008	Chemistry/Astrobiology
Kathleen	Pullin	2013	School of Earth and Environmental Sciences
Sarah	Pungitore	2024-2025	Applied Mathematics
Adarsh	Pyarelal	2016	Physics
Jin	Pyon	2018	Neuroscience
Andrew	Quamme	2020	Arizona Science, Engineering and Math Scholars (ASEMS)
Mason	Quick	2012	Atmospheric Sciences/IAP
Jason	Quinones	2020	Outstanding Grad - Teaching
Hector	Quinones	2024-2025	Hydrology and Atmospheric Sciences
Colton	Quirk	2024-2025	Physics and Astronomy
Munaum	Qureshi	2020	Chemistry and Biochemistry
Bella	Rabago	2024-2025	Neuroscience and Cognitive Science
Quyymun	Rabby	2011	Biology
Quyymun	Rabby	2012	Arizona Science, Engineering and Math Scholars (ASEMS)
David	Racke	2014	Chemistry and Biochemistry
Adriana	Racolta	2012	Molecular and Cellular Biology
Shelby	Rader	2016	Geosciences
Marc	Rafelski	2003	Astronomy/Physics
Marc	Rafelski	2004	Astronomy
Quentin	Raffaelli	2022-2023	Psychology
Nadzrah	Rahman	2006	Astronomy
Suranjana	Rahman	2020	Chemistry and Biochemistry
Carolyn	Raithel	2018	Scholarship Award
Ravi	Ram	2011	Molecular and Cellular Biology
Anitha	Ramadoss	2018	
Jonathan	Ramalheira-Tsu	2020	Mathematics
Aishwarya	Raman	2013	Atmospheric Sciences/IAP
Ramya	Ramesh	2018	Chemistry and Biochemistry
Katleho	Ramotso	2024-2025	Geosciences
Sarah	Randolph	2023-2024	Psychology
Brandon	Raphael	2013	Astronomy
Brandon	Raphael	2014	Astronomy
Brandon	Raphael	2015	Astronomy
Garrett	Rapp	2020	Hydrology and Atmospheric Sciences
Samuel	Rasch	2015	Computer Science
Tatiana	Rastoskueva	2024-2025	Computer Science
Natalie	Rawlings	2024-2025	Undergraduate Biology Research Program
Sneha	Ray	2016	Undergraduate Biology Research Program
Sneha	Ray	2017	Neuroscience

Anna Mireia	Rebaza Morillo	2021	Geosciences
Anna	Rebaza Morillo	2024-2025	Geosciences
Christina	Redford	2017	Biosphere 2
Malori	Redman	2018	Hydrology and Atmospheric Sciences
Breanna	Reed	2012	Speech, Language and Hearing Sciences
Emma	Reed	2016	Geosciences
Emma	Reed	2019	Carson Scholar
Emma	Reed	2020	Geosciences
Lauren	Reeher	2019	Geosciences
Lauren	Reeher	2022-2023	Geosciences
Angela	Reese	2010	Molecular and Cellular Biology
Tanner	Reese	2023-2024	Mathematics
Jessica	Regan	2011	Undergraduate Biology Research Program
Miles	Rehwoldt	2015	Physics
Danielle	Rehwolt	2021	Hydrology and Atmospheric Sciences
Deseree	Reid	2019	Chemistry and Biochemistry
Gumaro	Rendon	2017	Physics
Kelly	Rentscher	2014	Psychology
Melissa	Revelle	2008	Astronomy
Melissa	Revelle	2009	Astronomy
Sanayei	Rey	2023-2024	Computer Science
Collin	Reynolds	2011	Physics
MohammadHossein	Rezaei	2024-2025	Computer Science
Jared	Rhodes	2021	Molecular and Cellular Biology
Jim	Richardson	2005	Planetary Sciences / Lunar and Planetary Laboratory
Carson	Richardson	2016	Geosciences
Sarah	Richman	2015	Ecology & Evolutionary Biology
Sarah	Richman	2016	Ecology & Evolutionary Biology
Susan	Richmond	2011	Speech, Language and Hearing Sciences
Brianna	Rico	2012	Biology*
Emily	Ricq	2008	Chemistry
Evan	Ridley	2017	Astronomy
Shane	Rightley	2009	Astronomy
Shane	Rightley	2010	Astronomy
Jocelyn	Rios	2019	Mathematics
Noah	Rios	2020	Arizona Science, Engineering and Math Scholars (ASEMS)
Jocelyn	Rios	2021	Outstanding Grad - Teaching
Jocelyn	Rios	2022-2023	Mathematics
Gerardo	Rios	2024-2025	Psychology
Jose	Rios-Monterrosa	2018	Chemistry and Biochemistry
Bayu	Risanto	2018	Hydrology and Atmospheric Sciences
Michael	Rivera	2013	Ecology and Evolutionary Biology
Michael	Rivera	2014	Ecology and Evolutionary Biology
Angela	Rivera	2019	Chemistry and Biochemistry

Erick	Rivera-Fernandez	2012	Atmospheric Sciences/IAP
Andre	Riveros	2008	Insect Science Graduate Interdisciplinary Program
Maxwell	Rizzo	2022-2023	Astronomy
Maxwell	Rizzo	2023-2024	Astronomy
Mary-Beth	Roberts	2015	Molecular and Cellular Biology
Ashley	Roberts	2024-2025	Mathematics
Joseph	Robertson	2002	Chemistry
Joseph	Robertson	2002	Chemistry
Delaney	Robinson	2014	Geosciences
Dagoberto	Robles	2016	Escalante
Dagoberto	Robles	2017	Molecular and Cellular Biology
William	Roddy	2013	School of Mind, Brain & Behavior (MBB)
Kameron	Rodrigues	2014	Molecular and Cellular Biology
Felipe	Rodrigues ferroni	2021	Geosciences
Emily	Rodriguez	2018	Geosciences
Emily	Rodriguez	2020	Geosciences
Rudolph	Rodriguez	2020	Undergraduate Biology Research Program
Kristen	Roehling	2022-2023	Chemistry and Biochemistry
Cecilia	Roessle	2022-2023	Undergraduate Biology Research Program
Daniel	Rogan	2012	Molecular and Cellular Biology
Samantha	Rokey	2024-2025	Chemistry and Biochemistry
Jordan	Roman	2015	Neuroscience
Cristian	Roman Palacios	2020	Ecology and Evolutionary Biology
Cristian	Roman Palacios	2020	Outstanding Grad - Scholarship
Aracely	Romero	2015	Neuroscience
Chance	Ronemus	2023-2024	Geosciences
Marcus	Rosales	2016	Physics
Jason	Rose	2004	Computer Science
Amy	Rosebrough	2020	Hydrology and Atmospheric Sciences
Hannah	Rosenberg	2019	COS Outstanding Graduate Student - Service
Melli	Rosenblatt	2019	Geosciences
Daniel	Rossi	2016	Mathematics
Dan	Rossi	2017	Mathematics
Dan	Rossi	2018	Mathematics GP
Benjamin	Rounseville	2018	Chemistry and Biochemistry
Cody	Routson	2011	Laboratory of Tree Ring Research
Tirthankar	Roy	2016	Hydrology & Water Resources
Arkadeep	Roy	2021	Geosciences
Arkadeep	Roy	2022-2023	Geosciences
Chayan	Roychoudhury	2022-2023	Hydrology and Atmospheric Sciences
Valerie	Rubalcava	2021	Geosciences
Jessica	Rudd	2014	Geosciences
Ximena	Ruden	2016	Physics
Joseph	Ruiz	2023-2024	Mathematics

Kristin	Rumery	2015	Speech, Language and Hearing Sciences
Simone	Runyon	2014	Geosciences
Brook	Runyon	2022-2023	Geosciences
Rebecca	Ruppel	2006	Ecology and Evolutionary Biology
Moriah	Ruskin	2021	Arizona Science, Engineering and Math Scholars (ASEMS)
Nicole	Russell	2008	Geosciences
Tyler	Russeth	2018	Chemistry and Biochemistry
Kelly	Ryan	2012	Atmospheric Sciences/IAP
James	Ryan	2012	Geosciences
Daniel	Ryan	2015	Molecular and Cellular Biology
Paul	Ryan	2020	Physics
Jaclyn	Rybin	2013	Chemistry and Biochemistry
Jude Nathaniel	Saarenas	2024-2025	Neuroscience and Cognitive Science
Alyssa	Sachs	2017	Speech, Language and Hearing Sciences
Alyssa	Sachs	2018	Speech, Language and Hearing Sciences
Alyssa	Sachs	2019	Speech, Language and Hearing Sciences
Alyssa	Sachs	2021	Speech, Language and Hearing Sciences
Sasha	Safonova	2017	Physics
Alva	Sainz	2014	Arizona Science, Engineering and Math Scholars (ASEMS)
Koichi	Sakaguchi	2008	Atmospheric Sciences/IAP
Stella	Sakhon	2016	Psychology
Cesar	Salazar	2017	Molecular and Cellular Biology
Moriah	Salerno	2021	Psychology
Jamie	Samdal	2007	Computer Science
Robin	Samlan	2010	Speech, Language and Hearing Sciences
Grace	Samtani	2016	School of Mind, Brain & Behavior (MBB)
Justin	Samuel	2009	Computer Science
Raymond	Sanchez	2014	Neuroscience
Jonathan	Sanchez	2018	Chemistry and Biochemistry
Kristen	Sanders	2011	Chemistry and Biochemistry
Nicholas	Sanders	2021	Astronomy
Soraya	Sandoval	2020	Chemistry and Biochemistry
Kendall	Sandy	2017	Chemistry and Biochemistry
Lingzi	Sang	2013	Chemistry and Biochemistry
Joseph	Sanguinetti	2012	School of Mind, Brain & Behavior (MBB)
Pratik	Santra	2024-2025	Geosciences
Rohini	Saran	2022-2023	Computer Science
Lee	Savoie	2016	Computer Science
Scott	Sawyer	2018	Physics
Melissa	Sayegh	2017	Molecular and Cellular Biology
Joel	Saylor	2006	Geosciences
Joel	Saylor	2008	Geosciences
Matthew	Scandura	2019	Undergraduate Biology Research Program
Margarethakay	Scavello	2018	Chemistry and Biochemistry

Thomas	Schad	2010	Planetary Sciences / Lunar and Planetary Laboratory
Thomas	Schad	2013	Planetary Sciences / Lunar and Planetary Laboratory
Ethan	Schaefer	2012	Planetary Sciences / Lunar and Planetary Laboratory
Amanda	Schaeffer	2008	Mathematics
Joseph	Schafer	2020	Chemistry and Biochemistry
Joseph	Schafer	2021	Chemistry and Biochemistry
Lara	Schaheen	2006	Molecular and Cellular Biology
Lara	Schaheen	2007	Molecular and Cellular Biology
William	Scheftic	2010	Atmospheric Sciences/IAP
William	Scheftic	2021	Hydrology and Atmospheric Sciences
David	Schenck	2008	Astronomy
David	Schenck	2009	Astronomy
David	Schenck	2010	Astronomy
David	Schenck	2011	Astronomy
Jordan	Schettler	2011	Mathematics
Hillary	Schiff	2021	Chemistry and Biochemistry
Elissa	Schiff	2024-2025	Undergraduate Biology Research Program
Zach	Schlamowitz	2021	Mathematics
Zachary	Schlamowitz	2022-2023	Undergraduate Biology Research Program
Joseph	Schlecht	2009	Computer Science
Keith	Schlottman	2005	Astronomy/Physics
Anneliese	Schmidt	2003	Astronomy/Physics
Matthew	Schmit	2020	Neuroscience
Matthew	Schmit	2021	Neuroscience
Harrison	Schmitt	2022-2023	Psychology
Harrison	Schmitt	2023-2024	Psychology
Wesley	Schnapp	2022-2023	Neuroscience and Cognitive Science
Allison	Schneider	2011	Speech, Language and Hearing Sciences
Evan	Schneider	2015	Astronomy
Klaus	Schneider	2019	Computer Science
Karina	Schnittker	2014	Molecular and Cellular Biology
Joshua	Scholl	2016	Ecology & Evolutionary Biology
Joshua	Scholl	2017	Ecology & Evolutionary Biology
Joshua	Scholl	2019	Ecology and Evolutionary Biology
Josh	Scholl	2020	Ecology and Evolutionary Biology
Mariel	Schottenfeld	2012	Geosciences
Devin	Schrader	2012	Planetary Sciences / Lunar and Planetary Laboratory
Yannick	Schreiber	2018	Neuroscience
Jon	Schubel	2011	Science Teacher Preparation Program
Jonathan	Schubel	2012	Science Teacher Preparation Program
Anna	Schuh	2018	Geosciences
Christopher	Schvarcz	2008	Ecology and Evolutionary Biology
Nicole	Schwalbe	2015	Chemistry and Biochemistry
Melissa	Schwan	2016	Geosciences

Dina	Schwartz	2016	Biosphere 2
Kamber	Schwarz	2010	Astronomy
Kamber	Schwarz	2011	Astronomy
Kamber	Schwarz	2012	Astronomy
Nicholas	Schweers	2013	Molecular and Cellular Biology
Sarah	Schwenck	2013	Ecology and Evolutionary Biology
Sarah	Schwenk	2014	Ecology and Evolutionary Biology
Lauren	Schwindy	2013	School of Information: Science, Technology and Arts
Alissa	Scire	2011	Geosciences
Yancey	Sechrest	2006	Physics
Saren	Seeley	2019	Psychology
Laura	Seifert	2021	Planetary Sciences / Lunar and Planetary Laboratory
Laura	Seifert	2022-2023	PTYS
Ivo	Seitenzahl	2002	Astronomy/Mathematics/Physics
Lorah	Seltzer	2021	Ecology and Evolutionary Biology
Sujin	Seo	2019	Chemistry and Biochemistry
Cathryn	Sephus	2019	Molecular and Cellular Biology
Otar	Sepper	2013	Physics
Mauricio	Serna	2017	Arizona Science, Engineering and Math Scholars (ASEMS)
Mauricio	Serna	2019	Arizona Science, Engineering and Math Scholars (ASEMS)
Mauricio	Serna	2020	Arizona Science, Engineering and Math Scholars (ASEMS)
Jesus	Serrano Careaga	2013	Psychology
Maria	Servellon	2019	Arizona Science, Engineering and Math Scholars (ASEMS)
Nickie	Seto	2014	Undergraduate Biology Research Program
David	Setton	2015	Astronomy
David	Setton	2016	Astronomy
Doron	Shahar	2011	Mathematics
Doron	Shahar	2015	Mathematics
Tala	Shahin	2017	Undergraduate Biology Research Program
Ali	Shaikh	2022-2023	Undergraduate Biology Research Program
Bradley	Shane	2012	School of Mind, Brain & Behavior (MBB)
Priyanka	Sharma	2009	Planetary Sciences / Lunar and Planetary Laboratory
Abhya	Shastri	2016	Physics
Jake	Shaw	2024-2025	Arizona Science, Engineering, Math Scholars (ASEMS); Molecular and Cellular Biology
Craig	Sheedy	2008	Biochemistry and Molecular Biophysics
Drew	Sheets	2020	Neuroscience
Abigail	Sheffer	2005	Planetary Sciences / Lunar and Planetary Laboratory
James	Shehorn	2014	Speech, Language and Hearing Sciences
James	Shehorn	2015	Speech, Language and Hearing Sciences
James	Shehorn	2016	Speech, Language and Hearing Sciences
James	Shehorn	2017	Speech, Language and Hearing Sciences
Brian	Sheppard	2011	Hydrology and Water Resources
Stephanie	Sherman	2010	Psychology
Aishan	Shi	2013	Chemistry and Biochemistry

Zuoming	Shi	2014	Computer Science
Junxiao	Shi	2016	Computer Science
Tristen	Shields	2024-2025	Physics
Stacy	Shiffler	2011	Physics
Sheng Chi	Shih	2016	Mathematics
Tina	Shih-Ping Wu	2002	Molecular and Cellular Biology
Kevin	Shim	2011	Neuroscience
Hotaka	Shiokawa	2006	Astronomy/Physics
Hotaka	Shiokawa	2007	Astronomy
Sanga	Shir	2015	Biosphere 2
Sanga	Shir	2016	Biosphere 2
Maxim	Shkarayev	2007	Applied Mathematics
Emileigh	Shoemaker	2022-2023	PTYS
Martin	Short	2005	Physics
Dakotah	Shreiner	2019	Chemistry and Biochemistry
Meytal	Shtayer	2011	Molecular and Cellular Biology
Ashwin	Siby	2021	Molecular and Cellular Biology
Zahra	Siddiqui	2024-2025	Speech, Language and Hearing Sciences
Jennifer	Sierchio	2007	Astronomy
Jennifer	Sierchio	2008	Astronomy
Jennifer	Sierchio	2009	Astronomy
Jennifer	Sierchio	2010	Astronomy
Jennifer	Sierchio	2011	Astronomy
Patricia	Sieweyumptewa	2021	Psychology
Patricia	Sieweyumptewa	2020	Psychology
Ryan	Sigat	2019	Geosciences
Sam	Silva	2013	Physics
Meredith	Silver	2019	Psychology
Annika	Silverberg	2024-2025	Chemistry and Biochemistry
Kyle	Simek	2014	School of Information: Science, Technology and Arts
Eric	Simental	2015	Chemistry and Biochemistry
Eric	Simental	2016	Escalante
Anne	Simon	2010	Chemistry and Biochemistry
Molly	Simon	2017	Planetary Sciences / Lunar and Planetary Laboratory
Akshat Kumar	Singh	2024-2025	Computer Science
Abhyuday	Singh	2024-2025	Computer Science
Sanhita	Sinharay	2016	Chemistry and Biochemistry
Bennett	Skinner	2022-2023	Astronomy
Kiah	Sleiman	2021	Chemistry and Biochemistry
Brianna	Smart	2012	Astronomy
Christopher	Smillie	2008	Molecular and Cellular Biology
Marielle	Smith	2012	Ecology & Evolutionary Biology
Breland	Smith	2013	Chemistry and Biochemistry
Theodore	Smith	2013	Neuroscience

Carter-Thaxton	Smith	2014	Astronomy
Theodore	Smith	2014	Neuroscience
Spencer	Smith	2014	Speech, Language and Hearing Sciences
Spencer	Smith	2015	Speech, Language and Hearing Sciences
Brandon	Smith	2016	Chemistry and Biochemistry
Spencer	Smith	2016	Speech, Language and Hearing Sciences
Staci	Smith	2017	Computer Science
Gordon	Smith	2017	Ecology & Evolutionary Biology
Aaren	Smith	2017	Psychology
David	Smith	2018	Chemistry and Biochemistry
Joshua	Smith	2018	Geosciences
Gordon	Smith	2018	Teaching Award
Stephen	Smith	2020	Chemistry and Biochemistry
Jake	Smith	2022-2023	Hydrology and Atmospheric Sciences
Lucas	Smith	2023-2024	Planetary Sciences / Lunar and Planetary Laboratory
M	Smith	2024-2025	Physics
Lucas	Smith	2024-2025	Planetary Sciences
Staci	Smith	2013	Computer Science
Rae Ana	Snyder	2004	Chemistry
Paulo	Soares	2022-2023	Computer Science
Melissa	Soenke	2013	Psychology
Michael	Sohn	2015	Statistics Graduate Interdisciplinary Program
Camila	Sojo Aguero	2024-2025	Geosciences
Cristian	Solano	2016	Arizona Science, Engineering and Math Scholars (ASEMS)
Sheila	Solis	2017	Arizona Science, Engineering and Math Scholars (ASEMS)
Cassidy	Soloff	2024-2025	Hydrology and Atmospheric Sciences
Ramanathan	Somasundaram	2017	Geosciences
Pacifica	Sommers	2014	Ecology and Evolutionary Biology
Andrew	Somor	2010	Hydrology & Water Resources
Michelle	Son	2015	Molecular and Cellular Biology
Huayang	Song	2019	Physics
Tik-Hang (Brian)	Soong	2021	Molecular and Cellular Biology
Robert	Soto	2012	Chemistry and Biochemistry
Eli	Soyfer	2018	Molecular and Cellular Biology
Lauren	Spadone	2024-2025	Mathematics
Goffredina	Spano	2014	School of Mind, Brain & Behavior (MBB)
Philip	Sparks	2013	School of Information: Science, Technology and Arts
Tammie	Spaulding	2005	Speech, Language and Hearing Sciences
Natalie	Speaks	2016	Geosciences
Llyod	Spece	2017	Psychology
Jessica	Speir	2005	Computer Science
Erica	Spence	2020	Undergraduate Biology Research Program
Joshua	Spinler	2010	Geosciences
Rachel	Spinti	2020	Hydrology and Atmospheric Sciences

James	Spoonamore	2008	Biochemistry and Molecular Biophysics
Ekaterina	Spriggs	2007	Computer Science
Isaiah	Spring	2024-2025	Geosciences
Isaiah	Spring	2023-2024	Geosciences
Charis	Springhower	2018	Undergraduate Biology Research Program
Alessondra	Springmann	2017	Planetary Sciences / Lunar and Planetary Laboratory
Alessandra "Reynier"	Squillace	2022-2023	Astronomy
Sneha	Srinivasan	2018	Molecular and Cellular Biology
Sneha	Srinivasan	2020	Molecular and Cellular Biology
Shambhavi	Srivastava	2023-2024	Astronomy
Amritaansh	Srivastava	2024-2025	Physics
Sahana	Srivathsa	2019	Neuroscience and Cognitive Science
Sahana	Srivathsa	2022-2023	Neuroscience and Cognitive Science
Barrett	St George	2019	Speech, Language and Hearing Sciences
Scott	St. George	2005	Laboratory of Tree Ring Research
Barrett	St. George	2017	Speech, Language and Hearing Sciences
Barrett	St. George	2018	Speech, Language and Hearing Sciences
Barrett	St. George	2020	Speech, Language and Hearing Sciences
Michael	St. Germaine	2012	Astronomy
Michael	St. Germaine	2013	Physics
Amanda	Stadermann	2018	Planetary Sciences / Lunar and Planetary Laboratory
Amanda	Stadermann	2021	Planetary Sciences / Lunar and Planetary Laboratory
Matthew	Stagg	2017	Chemistry and Biochemistry
Allison	Staib	2023-2024	Speech, Language and Hearing Sciences
Allison	Staib	2024-2025	Speech, Language and Hearing Sciences
Marilyne	Stains	2006	Chemistry
Cliff	Stains	2007	Chemistry
Sarah	Stamer	2022-2023	Physics
Sarah	Stamer	2023-2024	Physics
Brittany	Stankavich	2020	Chemistry and Biochemistry
Jakub	Stechly	2014	Mathematics
Michael	Stefferson	2012	Physics
Justin	Steinfadt	2005	Astronomy/Physics
Steven	Steinke	2006	Physics
Maria	Steinrueck	2018	Planetary Sciences / Lunar and Planetary Laboratory
Maria	Steinrueck	2020	Planetary Sciences / Lunar and Planetary Laboratory
Eva-Maria	Stelzer	2018	Psychology
Sean	Stephens	2015	Computer Science
Sean	Stephens	2017	Computer Science
Jon	Stephens	2017	Computer Science
Adam	Stevens	2013	School of Information: Science, Technology and Arts
Andrea	Stevens	2015	Geosciences
Ariana	Stickel	2015	Psychology
Simon	Stickroth	2017	Geosciences

Susan	Stillman	2013	Atmospheric Sciences/IAP
Nathan	Stock	2009	Astrobiology
Rebecca	Stockbridge	2011	Applied Mathematics
Alex	Stoken	2019	Physics
Jessica	Stokes	2009	Biochemistry
Philip	Stokes	2013	Geosciences
Shane	Stone	2019	Planetary Sciences / Lunar and Planetary Laboratory
Shauna	Story	2007	Astronomy
Shauna	Story	2008	Astronomy
Shauna	Story	2009	Astronomy
Shauna	Story	2010	Astronomy
Michael	Stovern	2011	Atmospheric Sciences/IAP
Diana	Stovern	2013	Atmospheric Sciences/IAP
William	Strickler	2015	Atmospheric Sciences
Allison	Strom	2007	Astronomy
Allison	Strom	2008	Astronomy
Allison	Strom	2009	Astronomy
Allison	Strom	2010	Astronomy
Kevin	Strongman	2020	Hydrology and Atmospheric Sciences
Talia	Sugden	2023-2024	Molecular and Cellular Biology
Tuguldur	Sukhbold	2010	Astronomy
Alona	Sukhina	2012	Molecular and Cellular Biology
Xia	Sun	2013	Arizona Science, Engineering, Math Scholars (ASEMS); Molecular and Cellular Biology
Peng	Sun	2013	Planetary Sciences / Lunar and Planetary Laboratory
Guangzhe "Lawrence"	Sun	2018	Molecular and Cellular Biology
Derrick	Sund	2009	Mathematics
Mark	Sundman	2021	Psychology
Yu-Shien	Sung	2021	Chemistry and Biochemistry
Esther	Sung Kim	2003	Speech, Language and Hearing Sciences
Suhani	Surana	2024-2025	Computer Science
Sarah	Sutton	2020	Planetary Sciences / Lunar and Planetary Laboratory
Taichi	Suzuki	2012	Ecology & Evolutionary Biology
Samantha	Swartz	2018	Hydrology and Atmospheric Sciences
Akanksha	Swarup	2022-2023	Molecular and Cellular Biology
Sarah	Sweeney	2004	Molecular and Cellular Biology
Lucia	Sweeney	2020	Psychology
Nathan	Swenson	2007	Ecology and Evolutionary Biology
Audrey	Sweten	2023-2024	Molecular and Cellular Biology
Jessica	Swetish	2013	Laboratory of Tree-Ring Research
Brandon	Swift	2013	Astronomy
Paul	Szejner	2017	Laboratory of Tree Ring Research
Tommy	Szeto	2020	Chemistry and Biochemistry
Taylor	Szyska	2014	Chemistry and Biochemistry
Danielle	Tadych	2023-2024	Hydrology and Atmospheric Sciences

Xianyu	Tan	2015	Planetary Sciences / Lunar and Planetary Laboratory
Xianyu	Tan	2016	Planetary Sciences / Lunar and Planetary Laboratory
Elieza	Tang	2011	Ecology and Evolutionary Biology
Wenfu	Tang	2016	Atmospheric Sciences/IAP
Trinh	Tat	2017	Undergraduate Biology Research Program
Angela	Tatsch	2024-2025	Geosciences
Ta-Shana	Taylor	2002	Geosciences
Tyeen	Taylor	2014	Biosphere 2
Alma	Tejada Padron	2022-2023	Outstanding Grad - Teaching
Alma	Tejada Padron	2021	Psychology
Emily	Tenenbaum	2008	Chemistry/Astrobiology
Bradley	TerBeek	2011	Astronomy
Tonya	Thacker	2007	Biochemistry and Molecular Biophysics
Kiana	Thatcher	2021	Computer Science
Kiana	Thatcher	2022-2023	Computer Science
Alyson	Thibodeau	2007	Geosciences
Joseph	Thomas	2010	Computer Science
Joseph	Thomas	2013	Mathematics
Joseph	Thomas	2015	Mathematics
Dave	Thompson	2006	Professional Science Master Program
Diane	Thompson	2011	Geosciences
Michelle	Thompson	2013	Planetary Sciences / Lunar and Planetary Laboratory
Mark	Thompson	2015	Molecular and Cellular Biology
Michelle	Thompson	2015	Planetary Sciences / Lunar and Planetary Laboratory
Danny	Thompson	2019	Psychology
Craig	Thompson	2020	Applied Mathematics
Maxwell	Thum	2024-2025	Mathematics
Sally	Thurner	2008	Geosciences
Jingjing	Tian	2018	Hydrology and Atmospheric Sciences
Libby	Tiderman	2023-2024	Mathematics
Colin	Tidwell	2017	Biosphere 2
Colin	Tidwell	2018	Ball
Henry	Timmers	2013	Physics
Daria	Timonina	2015	Molecular and Cellular Biology
Anna	Tinnemore	2015	Speech, Language and Hearing Sciences
Brandon	Tippings	2020	Mathematics
Nicolette	Tirpak	2023-2024	Speech, Language and Hearing Sciences
	To be announced	2013	To be determined
	To be announced	2013	To be determined
Brandon	Tober	2021	Geosciences
Brandon	Tober	2022-2023	Geosciences
Susan	Tolwinski	2010	Applied Mathematics
Susan	Tolwinski-Ward	2011	Laboratory of Tree Ring Research
Kristiane	Torgeson Pelletier	2019	Chemistry and Biochemistry

Gabrielle-Ann	Torre	2013	School of Mind, Brain & Behavior (MBB)
Gabrielle-Ann	Torre	2014	School of Mind, Brain & Behavior (MBB)
Alexis Jane	Torre	2015	Mathematics
Ariana	Torrejon	2015	Psychology
Katherine	Toscano	2023-2024	Arizona Science, Engineering and Math Scholars (ASEMS)
Alison	Towner	2011	Astronomy
Allison	Towner	2012	Astronomy
Julia	Townsend	2021	Chemistry and Biochemistry
Phat	Tran	2009	PSM-Applied Biosciences
Jennifer	Tran	2015	Computer Science
Cathy	Tran	2015	Neuroscience
Cathy	Tran	2016	Undergraduate Biology Research Program
Son	Tran	2020	Molecular and Cellular Biology
My Duyen	Tran	2020	Undergraduate Biology Research Program
My Duyen	Tran	2021	Undergraduate Biology Research Program
Mark	Trees	2008	Geosciences
Stephen	Trefethen	2014	Mathematics
Joel	Trematore	2021	Arizona Science, Engineering and Math Scholars (ASEMS)
Uyen Khanh	Trinh	2014	Ecology and Evolutionary Biology
Layne	Trinkley	2009	Science Teacher Preparation Program
Claire	Tritz	2014	Hydrology and Water Resources
Emma	Truchan	2024-2025	Psychology
Sarah	Truebe	2010	Geosciences
Sarah	Truebe	2013	Geosciences
Huong	Truong	2009	Chemistry
Yi-jiun	Tsai	2005	Ecology and Evolutionary Biology
Andrew	Tseng	2010	Chemistry and Biochemistry
Belin	Tsinnajinnie	2009	Mathematics
Chak Hau	Tso	2015	Hydrology & Water Resources
Andrew	Tubbs	2019	Neuroscience and Cognitive Science
Andrew	Tubbs	2021	Neuroscience
Alexander	Tucci	2017	Speech, Language and Hearing Sciences
Alex	Tucci	2018	Speech, Language and Hearing Sciences
Alexander	Tucci	2019	Speech, Language and Hearing Sciences
Alex	Tucci	2021	Speech, Language and Hearing Sciences
Evan	Tucker	2011	Astronomy
Meredith	Tuinstra	2010	Science Teacher Preparation Program
Suneeta	Tumati	2009	PSM-Medical Pharmacology
Dorothy	Tung	2021	Undergraduate Biology Research Program
Melanie	Turner	2020	Speech, Language and Hearing Sciences
Emma	Tuschhoff	2024-2025	Ecology and Evolutionary Biology
Blake	Tye	2013	Chemistry and Biochemistry
Jason	Tyler	2006	Chemistry
Hinako	Uchida	2006	Geosciences

Abhishek	Umashankar	2013	Undergraduate Biology Research Program
Cameron	Upchurch	2011	Molecular and Cellular Biology
Zachary	Urdang	2009	Chemistry
Jonathan	Utegaard	2012	Mathematics
Kairavi	Vaishnav	2014	Arizona Science, Engineering and Math Scholars (ASEMS)
Frank	Valdes	2014	School of Mind, Brain & Behavior (MBB)
Jennifer	Valencia	2005	Geosciences
Itzi	Valenzuela	2024-2025	Arizona Science, Engineering, Math Scholars (ASEMS); Neuroscience and Cognitive Science
Tissiana	Vallecillo	2020	Molecular and Cellular Biology
Bennett	Van Camp	2019	Molecular and Cellular Biology
Melissa	Van Haren	2002	Speech, Language and Hearing Sciences
Christa	Van Laerhoven	2012	Planetary Sciences / Lunar and Planetary Laboratory
Hailey	Van Vorce	2021	Neuroscience
Rebecca	Vandiver	2008	Applied Mathematics
Johnny	Vanuk	2020	Psychology
Eddie	Vargas	2020	Neuroscience
Ivana	Vasic	2014	Neuroscience
Jonah	Vega-Reid	2022-2023	Psychology
Shane	Veglia	2012	Speech, Language and Hearing Sciences
Yulemi	Velazco	2013	Molecular and Cellular Biology
Leah	Veldhuisen	2024-2025	Ecology and Evolutionary Biology
Jose	Veleta	2021	Chemistry and Biochemistry
Elizabeth	Ver Hoeve	2023-2024	Psychology
Sydney	Verdugo	2020	Escalante
Sydney	Verdugo	2021	Escalante
Sydney	Verdugo	2022-2023	Molecular and Cellular Biology
Dhruv	Vig	2013	Molecular and Cellular Biology
Neeraj	Vij	2018	Undergraduate Biology Research Program
Peter	Vinton	2016	Molecular and Cellular Biology
Donna	Viola	2016	Planetary Sciences / Lunar and Planetary Laboratory
Edon	Vitaku	2014	Chemistry and Biochemistry
Antonia	Vitela	2009	Speech, Language and Hearing Sciences
Duyen	Vo	2013	Chemistry and Biochemistry
Thao	Vo	2014	Arizona Science, Engineering and Math Scholars (ASEMS)
Karyn	Vo	2015	Computer Science
Patricia	Vogel	2013	Science Teacher Preparation Program
Patricia	Vogel	2014	Science Teacher Preparation Program
Joana	Voigt	2018	Planetary Sciences / Lunar and Planetary Laboratory
Joana	Voigt	2020	Planetary Sciences / Lunar and Planetary Laboratory
Joana	Voigt	2022-2023	PTYS
Kathryn	Volk	2009	Planetary Sciences / Lunar and Planetary Laboratory
Kathryn	Volk	2011	Planetary Sciences / Lunar and Planetary Laboratory
Kathryn	Volk	2013	Planetary Sciences / Lunar and Planetary Laboratory
John	Volkmer	2003	Geosciences

John	Volkmer	2007	Geosciences
Alyssa	Vollaro	2014	Chemistry and Biochemistry
Brianna	Volpe	2016	Mathematics
Laura	Vonessen	2014	Computer Science
Vara	Vungutur	2022-2023	Chemistry and Biochemistry
Vara	Vungutur	2023-2024	Chemistry and Biochemistry
Erica	Wager	2015	Mind, Brain & Behavior
Emily	Waggoner	2022-2023	Molecular and Cellular Biology
Frank	Wagner	2004	Geosciences
Jonathan "June"	Wagner	2022-2023	Arizona Science, Engineering and Math Scholars (ASEMS)
Scott	Waitukaitis	2005	Physics
Scott	Waitukaitis	2007	Physics
William	Waldrip	2013	Geosciences
Jessica	Wales	2016	Chemistry and Biochemistry
Emily	Walla	2019	Astronomy
Spencer	Wallace	2013	Astronomy
Auralia	Walls	2018	
Jada	Walters	2023-2024	Planetary Sciences / Lunar and Planetary Laboratory
Wan Fadhillah	Wan Mohd Hanizan	2013	Geosciences
Mary-Helen	Wanat	2009	Chemistry and Biochemistry
Mary-Helen	Wanat	2010	Chemistry and Biochemistry
Zhendong	Wang	2006	Physics
Lu	Wang	2006	Physics
China	Wang	2012	Computer Science*
Jun	Wang	2015	Mathematics
Yu-Li "Eric"	Wang	2016	Hydrology & Water Resources
Christopher	Wang	2017	Molecular and Cellular Biology
Xuemin	Wang	2018	Chemistry and Biochemistry
Yu-Li	Wang	2019	Hydrology and Atmospheric Sciences
Siyu	Wang	2019	Psychology
Jordan	Wang	2021	Geosciences
Yuan Heng	Wang	2022-2023	Hydrology and Atmospheric Sciences
Xusen (Eason)	Wang	2024-2025	Astronomy
Jordan	Wang	2024-2025	Geosciences
Kevin	Ward	2012	Geosciences
Nick	Ward	2023-2024	Neuroscience and Cognitive Science
Sara	Warzecka	2007	Biochemistry and Molecular Biophysics
Patrick	Waters	2013	Mathematics
Cassandra	Watters	2020	Psychology
Kristen	Watts	2018	Chemistry and Biochemistry
Caleb	Webb	2022-2023	Physics
Nicole	Weber	2017	Hydrology and Atmospheric Sciences
Ryan	Webster	2019	Astronomy
Mudith	Weerabaddanage	2023-2024	Geosciences

Michelle	Wei	2023-2024	Chemistry and Biochemistry
Gabriel	Weible	2023-2024	Astronomy
Melissa	Weinrich	2014	Chemistry and Biochemistry
John	Weirich	2009	Planetary Sciences / Lunar and Planetary Laboratory
John	Weirich	2011	Planetary Sciences / Lunar and Planetary Laboratory
Beth	Weise	2021	Renewal
Jeff	Weiss	2009	PSM-Industrial and Applied Physics
Jeremy	Weiss	2012	School of Earth and Environmental Sciences
Andrew	Weldon	2017	Astronomy
Ashley	Wellik	2024-2025	Chemistry and Biochemistry
Rachel	Wellington	2015	Molecular and Cellular Biology
Camryn	Wellman	2021	Neuroscience
Josh	Welty	2017	Hydrology and Atmospheric Sciences
Zachary	Werber	2022-2023	Astronomy
Denise	Werchan	2012	Psychology
Alyssa	Werner	2020	Chemistry and Biochemistry
Joel	Wertheim	2009	Ecology and Evolutionary Biology
Morgann	West	2021	Psychology
Patrick	Whalen	2014	Applied Mathematics
Lara	White	2012	Geosciences
Jensen	White	2012	Neuroscience
Alissa	White	2018	Hydrology and Atmospheric Sciences
Melissa	White	2024-2025	Speech, Language and Hearing Sciences
Nicholas	Wibelhaus	2010	Chemistry and Biochemistry
Daniel	Wieland	2020	Undergraduate Biology Research Program
Julia	Wieland	2022-2023	Molecular and Cellular Biology
Beth	Wiese	2020	Neuroscience
Anjalee	Wijetunge	2022-2023	Chemistry and Biochemistry
Zoe	Wilbur	2021	Planetary Sciences / Lunar and Planetary Laboratory
Zoe	Wilbur	2023-2024	Planetary Sciences / Lunar and Planetary Laboratory
James	Wilcox	2017	Laboratory of Tree Ring Research
Gail	Willette	2012	Chemistry and Biochemistry
Michael	Williams	2017	Chemistry and Biochemistry
Brittany	Williams	2019	Molecular and Cellular Biology
Kathryn	Williams	2020	Computer Science
Ryan	Williams	2023-2024	Chemistry and Biochemistry
Jordin	Wilson	2019	Psychology
Lauren	Wilson	2019	Undergraduate Biology Research Program
Bryce	Wilson	2023-2024	Molecular and Cellular Biology
Grace	Windler	2018	Geosciences
Grace	Windler	2021	Carson Scholar
Ian	Winner	2016	Astronomy
Colin	Winslow	2012	SISTA
Seth	Wisniewski Smith	2011	Ecology and Evolutionary Biology

Paul	Withers	2002	Planetary Sciences / Lunar and Planetary Laboratory
Jacob	Witt	2015	Molecular and Cellular Biology
Gaberiela	Wlasiuk	2005	Ecology and Evolutionary Biology
Abby	Wolf	2023-2024	Neuroscience and Cognitive Science
Gabriella	Wolff	2012	Neuroscience
Gabriella	Wolff	2014	Neuroscience
Shana	Wolff	2015	Geosciences
Hayley	Wondra	2022-2023	Chemistry and Biochemistry
Tsing-Wai	Wong	2006	Astronomy
Tsing-Wai	Wong	2007	Astronomy
Aileen	Wong	2008	Speech, Language and Hearing Sciences
Bryan	Wong	2019	Speech, Language and Hearing Sciences
Bryan	Wong	2020	Speech, Language and Hearing Sciences
Bryan	Wong	2021	Speech, Language and Hearing Sciences
Bryan	Wong	2022-2023	Speech, Language and Hearing Sciences
Bryan	Wong	2023-2024	Speech, Language and Hearing Sciences
Kimberly	Wood	2011	Atmospheric Sciences/IAP
Robert	Woodworth	2004	Computer Science
Cindy	Woolverton	2019	Psychology
Cyrus	Worley	2022-2023	Astronomy
Helena	Woroniecka	2024-2025	Chemistry and Biochemistry
James	Worthington	2014	Geosciences
Sarah	Woznica	2010	Molecular and Cellular Biology
Si	Wu	2007	Physics
Jin	Wu	2015	Ecology & Evolutionary Biology
Meng-Han Ashley	Wu	2017	Molecular and Cellular Biology
Peng	Wu	2019	Hydrology and Atmospheric Sciences
Ruiyang	Wu	2019	Mathematics
Ruiyang	Wu	2021	Mathematics
Feng	Wu	2021	Physics
Alexus	Wuertemburg	2024-2025	Geosciences
Lauren	Wugalter	2013	Chemistry and Biochemistry
Monica	Xiong	2013	Undergraduate Biology Research Program
Kun	Xiong	2018	Molecular and Cellular Biology
Haokun	Xu	2006	Mathematics
Jason (Qian)	Xu	2012	Mathematics*
Xiaolin	Xu	2014	Physics
Xiaolin	Xu	2015	Physics
Yiheng	Xu	2016	Physics
Huaixhe	Xu	2017	Astronomy
Yike	Xu	2023-2024	Hydrology and Atmospheric Sciences
Jiamin	Xue	2011	Physics
Tian	Xue	2016	Chemistry and Biochemistry
Babak	Yadegari	2015	Computer Science

Jonathan	Yamaguchi	2014	Undergraduate Biology Research Program
Ni	Yan	2017	Hydrology and Atmospheric Sciences
Nitzan	Yanay	2021	Geosciences
Nitzan	Yanay	2024-2025	Geosciences
Serena	Yanez	2024-2025	Neuroscience and Cognitive Science
Adeel	Yang	2007	Molecular and Cellular Biology
Zhao	Yang	2014	Atmospheric Sciences/IAP
Cheng Tao	Yang	2019	Physics
Cheng Tao	Yang	2020	Physics
Matthew	Yankowitz	2013	Physics
Matthew	Yankowitz	2015	Physics
Stephen	Yao	2017	Undergraduate Biology Research Program
Gary	Yee	2004	Computer Science
Benjamin	Yee	2012	Computer Science
Larisa	Yeomans-Maldonado	2005	Chemistry
Mei	Yin	2008	Mathematics
Mason	Yin	2021	Computer Science
Jinfa	Ying	2004	Chemistry
Nate	Yokley	2018	Laboratory of Tree-Ring Research
Chad	Yost	2015	Geosciences
Ishtar	Younadim	2018	Arizona Science, Engineering and Math Scholars (ASEMS)
Rebecca	Young	2006	Ecology and Evolutionary Biology
Alexander	Young	2016	Applied Mathematics GIDP
Isaac	Young	2019	Psychology
Xingyuan	Yu	2010	Undergraduate Biology Research Program
Yanghuan	Yu	2024-2025	Molecular and Cellular Biology
Minghao	Yue	2022-2023	Outstanding Grad - Scholarship
Kelsey	Yule	2014	Ecology and Evolutionary Biology
Kelsey	Yule	2016	Ecology & Evolutionary Biology
Michelle	Yung	2014	Computer Science
Lindsay	Zack	2011	Chemistry and Biochemistry
Ben	Zaepfel	2016	Molecular and Cellular Biology
Benjamin	Zaepfel	2017	Chemistry and Biochemistry
Dane	Zambrano	2018	Chemistry and Biochemistry
Laura	Zambrano-Vasquez	2013	Psychology
Diana	Zamora-Reyes	2013	Laboratory of Tree-Ring Research
Xavier	Zapata-Rios	2012	Hydrology & Water Resources
Ariyan	Zarei	2022-2023	Computer Science
Sylvia	Zarnescu	2020	Undergraduate Biology Research Program
Sylvia	Zarnescu	2021	Undergraduate Biology Research Program
Nicole	Zawadski	2017	Astronomy
Nicole	Zawadzki	2016	Astronomy
Robert	Zellem	2012	Planetary Sciences / Lunar and Planetary Laboratory
Robert	Zellem	2015	Planetary Sciences / Lunar and Planetary Laboratory

Winston	Zeng	2022-2023	Mathematics
Yichao	Zeng	2023-2024	Ecology and Evolutionary Biology
Rachel	Zenuk	2008	Molecular and Cellular Biology & Biochemistry and Molecular Biophysics
Forrest	Zepezauer	2024-2025	Molecular and Cellular Biology
Felicia	Zerwas	2016	Psychology
Colin	Zestcott	2015	Psychology
Wujie	Zhang	2010	Molecular and Cellular Biology
Yifeng	Zhang	2014	Molecular and Cellular Biology
Daile	Zhang	2015	Atmospheric Sciences
Huanian	Zhang	2016	Physics
Yueyan	Zhang	2017	Chemistry and Biochemistry
Tiankui	Zhang	2019	Physics
Xueyan	Zhang	2022-2023	Hydrology and Atmospheric Sciences
Diheng	Zhang	2022-2023	Psychology
Wenqian	Zhang	2024-2025	Hydrology and Atmospheric Sciences
Xiaojian	Zheng	2021	Hydrology and Atmospheric Sciences
Min	Zhou	2005	Chemistry
Mowei	Zhou	2012	Chemistry and Biochemistry
Steven	Zhou-Wright	2019	Astronomy
Brian	Zimmerman	2017	Computer Science
Alexander	Zinsmaier	2013	Neuroscience