

CANDIDATES FOR DEGREES

Bachelor of Science

- Sarah Marie Adams *Lenexa, Kansas* Chemical Engineering (Materials)
Rebecca Abigail Adler* *St. Louis, Missouri* Biology and History and Philosophy of Science
Christopher Alika Ah New* *Honolulu, Hawaii* Mechanical Engineering and Business
Economics and Management
Keris Elizabeth Allrich *Austin, Texas* Chemical Engineering (Materials)
Ekua Nuama Anane-Fenin *Cape Coast, Ghana* Electrical Engineering
Chika Arakawa* *Thousand Oaks, California* Biology
Matthew Martin Armentrout *Salt Lake City, Utah* Geology
Subash Atreya* *Kathmandu, Nepal* Electrical Engineering
Joseph Ahmed Attia *Los Angeles, California* Mechanical Engineering
Yat Shan Au* *Hong Kong (PRC)* Physics
Stephen Travis Bannerman* *Austin, Texas* Physics
Timothy Robert Barnes *Fallbrook, California* Biology
Ann Hinckley Bendfeldt* *Sherborn, Massachusetts* Planetary Science
Michael Joseph Betancourt* *Marstons Mills, Massachusetts* Physics
Parag Dipak Bhayani *Homewood, Illinois* Applied and Computational Mathematics
Justin Edward Blanchard* *Naperville, Illinois* Mathematics
Britton Warren Boras *Columbia, Maryland* Chemical Engineering (Biomolecular)
Timothy Allen Boyd *Lubbock, Texas* Electrical and Computer Engineering
Steven Lee Brunton* *Euless, Texas* Mathematics and Control and Dynamical Systems
(Minor)
Jacob Samuels Burnim* *Silver Spring, Maryland* Computer Science and Mathematics
Jordon Wesley Carlson* *Tualatin, Oregon* Physics
Stephanie Ting Chan *Hsinchu, Taiwan (ROC)* Applied and Computational Mathematics
Derek Chang* *Westlake Village, California* Electrical Engineering
Michael Kae-Uei Chang *Duluth, Georgia* Biology and Business Economics and
Management
Grant Chang-Chien *Boca Raton, Florida* Chemical Engineering (Materials)
Ewen Audrey Chao *San Ramon, California* Engineering and Applied Science
(Computation and Neural Systems)
Roy Weigi Chen* *Walnut, California* Physics and Economics
Yang Chen* *Guangzhou, People's Republic of China* Electrical Engineering

Students whose names are followed by an asterisk are being graduated with honor in accordance with a vote of the faculty.

Bachelor of Science continued

Albert Chu *Atlanta, Georgia* Engineering and Applied Science
Bernard Wen-Bao Chu* *Rowland Heights, California* Chemistry
Grace Chuang* *Bloomfield Hills, Michigan* Biology
Michael Ryan Conry *Los Gatos, California* Applied Physics
Brandi Michelle Cossairt* *Miami, Florida* Chemistry
William Kratz Coulter *White Plains, New York* Electrical Engineering
Angelina Marie Crans* *Castro Valley, California* Biology
Abigail Tinney Crites *San Antonio, Texas* Physics
Hoan Bui Dang* *Hanoi, Vietnam* Physics
Adam Edward D'Angelo* *Redding, Connecticut* Computer Science
Noah Justin Davidsohn *Dix Hills, New York* Applied Physics
Scott Tadashi Davies* *San Diego, California* Applied Physics and Economics
Brian Matthew Day *Westport, Connecticut* Chemical Engineering (Materials)
Mithun Diwakar* *Troy, Michigan* Biology
Timothy Allen Dong *Alhambra, California* Chemistry
Erik George Hagemeyer Dreyer* *Anchorage, Alaska* Business Economics and Management
Christina Ann Dwyer* *Bowie, Maryland* Geology
Rebekah Lynne Eason *Dallas, Texas* Mechanical Engineering
Anamaria Effler *Arad, Romania* Physics
Andrey Andreev Evtimov* *Sofia, Bulgaria* Business Economics and Management
Elena Fabrikant* *Fremont, California* Biology and Mathematics
Silas Josef Faltus* *Golden, British Columbia, Canada* Engineering and Applied Science
Ryan Michael Farmer* *Issaquah, Washington* Computer Science and Business Economics
and Management
Laura Jenny Fishman *Brooklyn, New York* Mechanical Engineering
Peter William Foley *Denver, Colorado* Engineering and Applied Science and Social
Science
Tully Ballou Foote *Carlisle, Massachusetts* Mechanical Engineering
Meng-meng Fu* *Pasadena, California* Biology
Steven Song Gao* *Syosset, New York* Mechanical Engineering and Business Economics and
Management
Ethan Campbell Geil* *Melbourne, Florida* Physics
Christopher Brian George* *Fayetteville, North Carolina* Chemistry
Jeremy Hugh Gillula* *Vienna, Virginia* Computer Science and Control and Dynamical
Systems (Minor)
Joseph Edgar Gonzalez* *Richmond, Virginia* Computer Science
Katherine Gabriela Gora* *Leesburg, Virginia* Biology
Yelizaveta Aleksandrovna Gorstko* *Rostov-on-Don, Russia* Mathematics
Ashley Marie Grant *Arroyo Grande, California* Chemistry and Business Economics and
Management

Bachelor of Science continued

- Andrew Wesley Green *Pagosa Springs, Colorado* Astrophysics
Theresa Marie Grieco* *Vernon Hills, Illinois* Biology
Anthony Matthew Gross* *Marblehead, Massachusetts* Physics and Business Economics and Management
Melody Ellen Grubbs* *Corona, California* Engineering and Applied Science (Materials)
Chunhui Gu* *Shanghai, People's Republic of China* Electrical Engineering and Control and Dynamical Systems (Minor)
Joshua Gutman *Santa Monica, California* Computer Science
George Isaac Hagstrom* *Albuquerque, New Mexico* Physics
Nicholas Wm Halpern-Manners* *Northfield, Minnesota* Chemistry
Brian Kyle Hanley *Bethesda, Maryland* Mechanical Engineering
Douglas Byron Hanley *Buffalo, New York* Economics
David James Hardee* *Brentwood, California* Chemistry
Vanessa Mary Heckman *Henderson, Nevada* Engineering and Applied Science
Hatem Hamdy Helal* *Ludington, Michigan* Applied Physics
Fiona King Yi Heung* *Hong Kong (PRC)* Applied Physics
Lea Hildebrandt* *Los Angeles, California* Chemical Engineering (Environmental)
Christopher Peter Hiszpanski* *Valencia, California* Electrical Engineering
Maria Kwan Ling Ho *Los Angeles, California* Biology
Andrew Jarvis Hobbs II *Raleigh, North Carolina* Computer Science
John William Howard* *Pittsburgh, Pennsylvania* Mechanical Engineering and Business Economics and Management
Jennifer Ying Hsiao* *San Luis Obispo, California* Physics
Chen An Andrew Huang* *Arcadia, California* Electrical Engineering
Po-Yin Samuel Huang* *Taipei, Taiwan (ROC)* Biology
Toby Hamilton Evan Huang *Louisville, Kentucky* Applied and Computational Mathematics and Business Economics and Management
Patrick Anthony Hummel* *Las Vegas, Nevada* Applied and Computational Mathematics and Economics
Bing Huo *Troy, Michigan* Mechanical Engineering
Eugenia S. Iofinova* *Moscow, Russia* Mathematics
Day Ivy* *Inglewood, California* Applied and Computational Mathematics and Economics
Qinzi Ji* *Boulder, Colorado* Biology
Franklin Steevens Jirón *Riverside, California* Engineering and Applied Science
Joseph Jared Johnson *Bethlehem, Pennsylvania* Computer Science
Harlan Mark Kadish* *Atlanta, Georgia* Mathematics
David Alexander Kahn *Pepper Pike, Ohio* Biology
Felicia Rachel Katz* *Eugene, Oregon* Biology

Bachelor of Science continued

- Eric David Kelsic* *Longmont, Colorado* Physics
Dmitriy Kernasovskiy* *Moscow, Russia* Economics
Priya Kollipara* *Youngstown, Ohio* Astrophysics
Dorota Zuzanna Korta* *Pleasant Hill, California* Biology
Daniel Jacob Koslover* *Tustin, California* Biology
Vanessa Ann Krause *Midland, Texas* Physics
Natalie Alice Kruk *Park Ridge, Illinois* Engineering and Applied Science
Eric Chi-Ming Kwei* *Houston, Texas* Chemical Engineering (Biomolecular)
Andrew Nicholas Kwok* *San Jose, California* Mechanical Engineering
Ivan Sergio La Frinere-Sandoval *San Diego, California* Mechanical Engineering and
Business Economics and Management
Callum Russell Lamb *Bishop, California* Physics
Jonathan Steven Landy* *Indianapolis, Indiana* Physics
Esther Sunghée Lee* *Auburn, Washington* Biology and English
Jeremy Michael Leibs* *San Mateo, California* Engineering and Applied Science
(Computation and Neural Systems) and Control and Dynamical Systems (Minor)
Yingxuan Caroline Li* *Chengdu, People's Republic of China* Electrical Engineering and
Business Economics and Management
Milo Miaoyu Lin* *Los Alamos, New Mexico* Physics
Benjamin Lipshitz* *West Lafayette, Indiana* Physics
Jesse Lee Liptrap *Pacific Palisades, California* Mathematics
Laurentiu-Andrei Lita *San Jose, California* Chemical Engineering (Biomolecular)
Qing Liu *Austin, Texas* Electrical Engineering
Zhihao Liu* *Naperville, Illinois* Computer Science
Jun Lu* *Guangzhou, People's Republic of China* Economics and Biology
Kevin Kee-Wing Lui* *Sacramento, California* Physics and Philosophy
Stefan Robert Luka *Sherman Oaks, California* Engineering and Applied Science
Julia S. Ma *Ellicott City, Maryland* Electrical Engineering
Katharine Laura Fraser Magary *San Francisco, California* Geology
Angela Caroline Magee *Tigard, Oregon* Engineering and Applied Science (Aeronautics)
Rachel Elizabeth Maire* *Silver Spring, Maryland* Engineering and Applied Science
(Materials Science)
James Ji-Chao Mao* *Sarasota, Florida* Electrical Engineering
Tyson Francis Mao *Hillsborough, California* Astrophysics
Smaranda Constanta Marinescu *Slatina, Romania* Chemistry and Biology
James Robert Martin* *Dallas, Texas* Chemistry and Control and Dynamical Systems
(Minor)
Kylara Margaret Martin *Round Rock, Texas* Geophysics
Charles Taylor McBrearty* *Hockessin, Delaware* Mathematics

Bachelor of Science continued

Alexander Patrick McCauley* *Charlotte, North Carolina* Physics and Mathematics
Bart Hunter M^cGuyer* *Houston, Texas* Physics
John Wang McNamara *Palm Harbor, Florida* Engineering and Applied Science
(Aeronautics) and English
Scott Anthony Medling *Laguna Hills, California* Physics
Alejandro Daniel Meruelo* *Scarborough, New York* Physics
Neil L. Kelly Miller *Van Nuys, California* Mathematics
Gabriel A. Molina *Maywood, California* Mechanical Engineering
Shelby Anne Montague* *Valdosta, Georgia* Biology
Colleen Lindsay Moody *Thousand Oaks, California* Biology
Christopher D. Moore *Madison, Wisconsin* Electrical and Computer Engineering
Robert Aldo Morell *Chadds Ford, Pennsylvania* Computer Science
Eva Rose Murdock *Veazie, Maine* Biology
Paul Najime Nagami* *Los Angeles, California* Biology
Vijay Paul Nayar *El Paso, Texas* Electrical and Computer Engineering
Tiong Cheng Neo* *Singapore* Chemistry
Marcus Qing Tai Ng *Moreno Valley, California* Physics
Matthew Qing Liang Ng *Moreno Valley, California* Mechanical Engineering
Timothy Chieu Nguyen* *San Jose, California* Mathematics
Daniel Charles O'Hanlon *Pittsburgh, Pennsylvania* Chemistry
Mary Helena Ollenburger *Elkhart, Indiana* Mechanical Engineering
Gustavo Willy Olm *Rio de Janeiro, Brazil* Economics and Engineering and Applied
Science
Ben Andrew Olsen* *Centennial, Colorado* Physics
Eben Matthew Olson* *Cataumet, Massachusetts* Applied Physics
Lillian Jennifer Pan* *Saratoga, California* Chemical Engineering (Environmental)
Amish Ashok Patel* *Granada Hills, California* Engineering and Applied Science
(Aeronautics) and Control and Dynamical Systems (Minor)
Tejas Jayanti Patel *Villa Park, California* Physics
Ruxandra Georgiana Paun* *Bucharest, Romania* Computer Science
Vera Lynn Pavel* *Livermore, California* Mechanical Engineering
Martin Yoshi Peek *Sunnyvale, California* Chemical Engineering (Biomolecular)
Benjamin Jerome Pelletier *Saline, Michigan* Electrical Engineering
Kevin Albert Peng* *Rancho Palos Verdes, California* Electrical Engineering
Yun-Chieh Peng* *Taiwan (ROC)* Physics
Robert Martin Personen *Westlake, Ohio* Applied and Computational Mathematics
Mark E. Polinkovsky* *Syracuse, New York* Physics
Kimberly Julia Popendorf *North Logan, Utah* Geobiology
Ransom Harold Poythress *Glenside, Pennsylvania* Biology
Laura Crosby Pruitt* *Two Harbors, Minnesota* Geology

Bachelor of Science continued

Andrew Orrin Pullin* *Pasadena, California* Mechanical Engineering
Simon Que* *San Jose, California* Electrical Engineering
Ann Marie Rajala* *Colts Neck, New Jersey* Astrophysics
Brandon Mark Rawlings* *Dublin, Georgia* Chemical Engineering (Materials)
Adam Daniel Reeves* *Mechanicsburg, Pennsylvania* Biology
Dean Anthony Reich* *Moorpark, California* Applied Physics and Economics
Naboon Riddhiraksa *Lamphun, Thailand* Biology
Tharathorn (Joy) Rimchala* *Chanthaburi, Thailand* Biology and Engineering and Applied
Science
Gunnar Gibbens Ristroph* *Pinehurst, Texas* Mechanical Engineering and Control and
Dynamical Systems (Minor)
Patricio Romano-Pringles* *Madrid, Spain* Mechanical Engineering
Meru Jyoti Sadhu *Bothell, Washington* Biology
Jason Ryan Schadewald *New Egypt, New Jersey* Mathematics
Adam Patrick Sears *Houston, Texas* Physics
Lisa Adelaide Seeman* *Los Altos, California* Electrical Engineering
Hannah Syeda Shafaat* *Langley, Washington* Chemistry
Raman Anand Shah* *Houston, Texas* Chemistry
Mayra Sheikh *Winnetka, California* Chemistry
Alexander Richard Sheive *Waterville, Maine* Mathematics
Ching-Ping Janet Shen* *Brookfield, Connecticut* Mechanical Engineering and Business
Economics and Management
Aleksander Shvartser *Los Angeles, California* Electrical Engineering
Chin Yeung Siu* *Hong Kong (ROC)* Chemistry and Economics
Petar Sladic *Spring Valley, California* Computer Science
Javier Soliz *Kingsville, Texas* Engineering and Applied Science
Brian John Somok *Southbury, Connecticut* Business Economics and Management
Daniel Mark Soudek *Houston, Texas* Computer Science
Akil Srinivasan* *The Woodlands, Texas* Electrical Engineering
Arthi Grace Srinivasan *Vienna, Virginia* Electrical Engineering
Benjamin Samuel Koslowsky Stein *Westport, Connecticut* Computer Science
Leo C. Stein* *Pittsford, New York* Physics
Jessica Jan Stockburger *Fort Collins, Colorado* Biology
Daniel Julian Stolarski* *Dallas, Texas* Physics
Ping Su* *San Gabriel, California* Electrical Engineering and Business Economics and
Management
Martin Suchara* *Prague, Czech Republic* Computer Science
David Mark Sullivan *Madison, Mississippi* Mathematics

Bachelor of Science continued

Alexander James Sutherland* *Boston, Massachusetts* Mathematics and Economics
Amber Nicole Swenson* *Simi Valley, California* Astrophysics
Kuanshuan Helen Tai* *Fremont, California* Applied and Computational Mathematics and
Business Economics and Management
Matyas Tamas* *Moraga, California* Physics
Emma Lynn Thomas* *Freestone, California* Biology
Nyssa Emiko Thompson *Honolulu, Hawaii* Mathematics
Timothy Frederick Tirrell* *Kentfield, California* Chemistry
Lisa Nguyen Tran *San Gabriel, California* Chemistry
Kevin David Trotter *San Salvador, El Salvador* Computer Science and Business Economics
and Management
Michael Edward Turk *Rockford, Michigan* Physics
Vivian U *Walnut, California* Astrophysics
Dvina Emilia Valainis* *San Jose, California* Chemical Engineering (Biomolecular)
Michael Christopher Villet* *Piedmont, California* Chemical Engineering (Materials)
Matthew Hsing-Hung Walker *Pittsford, New York* Physics
Ruiqi Rachel Wang* *Singapore* Chemistry
Stuart Timothy Ward *Klamath Falls, Oregon* Electrical Engineering
Alden Marie Waters *Punta Gorda, Florida* Mathematics
Phillip Ryan Welch* *Bakersfield, California* Mechanical Engineering
Bingni Wen* *Gaithersburg, Maryland* Biology
Bradley Joseph Westover* *Lawrenceville, Georgia* Physics
Christopher Louis Wetzel *Los Angeles, California* Applied and Computational
Mathematics and Economics
Regina L. Wilpizeski *Dunellen, New Jersey* Geobiology
Trevor Miles Wilson* *Portland, Oregon* Mathematics
Meredith Elsa Wiseman* *Palo Alto, California* Chemical Engineering (Materials)
Zhizhang Xia* *Torrance, California* Electrical Engineering
Xin Xin *Lawrence, Kansas* Chemical Engineering (Materials)
Jiajing Xu* *Shanghai, People's Republic of China* Electrical Engineering
Wensi Xu* *Arcadia, California* Biology and Business Economics and Management
Xiao Xu* *Shanghai, People's Republic of China* Physics
Miling Yan* *Claremont, California* Engineering and Applied Science
Eugene Yanayt* *Leominster, Massachusetts* Computer Science
Jay Lee Yang* *Burke, Virginia* Chemistry
Mi Mickey Yang *Pleasanton, California* Biology
Hao Ye* *Gaithersburg, Maryland* Computer Science
Zhu Irene Ying *Deerfield, Illinois* Biology
Rachel Paula Yohay *Merrick, New York* Physics

Bachelor of Science continued

Juhwan Yoo* *Novi, Michigan* Electrical Engineering

Jason Byron Yosinski* *Colorado Springs, Colorado* Mechanical Engineering and Control
and Dynamical Systems (Minor)

Maximilian Ted Zavodny *San Marcos, California* Physics

Amos Mo Zhang *South Pasadena, California* Electrical Engineering

Michael Ke Zhang* *Hunan, People's Republic of China* Physics

Shuhao Zhang* *Arcadia, California* Biology

Xiaoke Zheng *Ningbo, People's Republic of China* Business Economics and Management

Xiaoliang Zhu* *Milwaukee, Wisconsin* Electrical Engineering

Phillip Gregory Zukin* *Encino, California* Physics

Corinna Clio Markenscoff Zygourakis* *Houston, Texas* Biology and English