

CANDIDATES FOR DEGREES

Bachelor of Science

Megumi Abe* *Boston, Massachusetts* Chemistry
Joshua Quentin Adams *Sioux Falls, South Dakota* Engineering and Applied Science
Neda Afsarmanesh *Claremont, California* Biology
Lailani Del Carmen Arcia *Panama City, Panama* Engineering and Applied Science
David Paul Armet *Tucson, Arizona* Mechanical Engineering
Shane Rainier Arney *Seattle, Washington* Engineering and Applied Science
Brian Emre Aydemir* *Austin, Texas* Computer Science
Brian Kenichi Bairstow* *Visalia, California* Engineering and Applied Science
(Aeronautics)
Brandon Louis Ballara *Miami, Florida* Mechanical Engineering
Tamara Reba Becher *Croton-on-Hudson, New York* Engineering and Applied Science
Ronald Bruce Beckman *Mission Viejo, California* Physics
Renat Bekbolatov* *Aktobe, Kazakhstan* Mathematics
Stephen Arthur Berardi *Silver Spring, Maryland* Engineering and Applied Science
Iram Parveen Bilal* *Islamabad, Pakistan* Engineering and Applied Science
Jordan Lee Boyd-Graber* *Hot Springs, Arkansas* Computer Science and History
Burak Ismail Cendek *Istanbul, Turkey* Electrical Engineering
Marko Cetina* *Belgrade, Serbia and Montenegro* Applied Physics and Applied and
Computational Mathematics
Yuan-Heng Chao* *Taipei, Taiwan* Electrical Engineering
Nicholas Kuang-Hua Chiang *Fort Dodge, Iowa* Electrical Engineering
Lawrence Waikai Chieng *Ventura, California* Electrical and Computer Engineering
Anita Shuk Man Choi* *Toronto, Canada* Chemistry
Jae-Woo Choi *Pasadena, California* Electrical and Computer Engineering
Ameerah Naz Chowdhury *Boca Raton, Florida* Mathematics
Kamilee Willow Christenson *Salt Lake City, Utah* Biology
Craig Tan Chu* *Arlington, Texas* Applied and Computational Mathematics
Rumi Chunara* *Brampton, Ontario, Canada* Electrical Engineering
Sara Elsa Cina* *Malvern, Pennsylvania* Geology
Michael Wayne Clemons II *Dallas, Texas* Business Economics and Management
Patrick James Codd* *Ft. Collins, Colorado* Biology
Odell Brown Austin Collins *Waco, Texas* Physics
Jeffrey Bryan Cox *Littleton, Colorado* Mechanical Engineering
Michael Edmund Davenport* *Vienna, Virginia* Physics

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

Rachel Muthoni Deco *Los Angeles, California* Geochemistry
Robin Christine Deis* *Livermore, California* Biology and Literature
Joseph Filamor de Jesus* *Chino Hills, California* Electrical and Computer Engineering
Natalia Irma Deligne *Princeton, New Jersey* Geology
Cesar Alberto Del Solar *Bronx, New York* Electrical Engineering
Yile Ding* *Shanghai, China* Biology
Bogdan Dumitru *Ploiesti, Romania* Engineering and Applied Science
Colin Morrissey Dundas* *Missoula, Montana* Planetary Science
Linda Yi Da Dunn* *Hong Kong, China* Electrical Engineering
Kathryn Anna Dyl* *Buffalo, New York* Geochemistry
Jeffrey Andrews Edlund *Hemet, California* Physics
Aaron Palmer Esser-Kahn* *Bloomfield Hills, Michigan* Chemistry
Andrei Faraon* *Falticeni, Romania* Physics
Ian Alexander Farmer *Glendora, California* Engineering and Applied Science
Vicente Ignacio Fernandez* *New York, New York* Mechanical Engineering
Suvi Frances Flagan *Pasadena, California* Engineering and Applied Science
Christopher Shannon Flatt *Tampa, Florida* Engineering and Applied Science
Thomas Steven Fletcher* *Pleasant Hill, California* Chemistry and Economics
Rebecca Anne Flint* *Wellesley, Massachusetts* Physics
Courtney Irene Folgeman *Orlando, Florida* Business Economics and Management
William Tin Wai Fong* *Lodi, California* Applied and Computational Mathematics
David Thomas Forhan *Centennial, Colorado* Engineering and Applied Science
Peter Louis Freddolino* *Okemos, Michigan* Biology
Graham Nicholas Free* *Ithaca, New York* Economics
Mikhail Patrick Garvey* *Oakton, Virginia* Electrical and Computer Engineering
Elaine Pei-San Gee* *Frederick, Maryland* Physics
Daniel Honghu Geng *San Diego, California* Electrical Engineering
Caroline Michelle Gibbs* *Edmond, Oklahoma* Chemistry
Melanie Ann Goodrich *Los Angeles, California* Business Economics and Management
Benjamin Rudolph Granett *Davis, California* Astrophysics
Erik Michael Granstedt* *Lemon Grove, California* Applied Physics
Megan Ann Greenfield *Houston, Texas* Chemical Engineering (Biomolecular)
Megan Elizabeth Guichard* *Walla Walla, Washington* Mathematics
Matthew Eric Haigh, Jr.* *Howell, Michigan* Computer Science
Koun Han* *Charlotte, North Carolina* Chemistry
Paul Earl Hand* *Corvallis, Oregon* Applied and Computational Mathematics
Sean Soyka Hardesty *Arlington, Virginia* Physics
Ali Alan Hassani *Springfield, Virginia* Mathematics and Economics
John Russell Heberle* *Dallas, Texas* Mechanical Engineering
David James Hedley *Long Beach, California* Electrical Engineering

Bachelor of Science continued

Brian Daniel Hefelfinger *Ventura, California* Mechanical Engineering
James Wesley Hegeman* *Iowa City, Iowa* Mathematics
William Nicholas Heltsley* *Tullahoma, Tennessee* Mechanical Engineering
Sarah E. Hendrickson* *Bellevue, Washington* Engineering and Applied Science
(Aeronautics)
Isaac Avram Hilburn* *Ventura, California* Geophysics
Katherine Ann Homann *West Des Moines, Iowa* Biology
Sarah Marie Horst* *Gainesville, Florida* Planetary Science and Literature
Chuck Jen-Chung Hsiao *Walnut, California* Mechanical Engineering
Andrew Lee Hsieh *Katy, Texas* Biology
Samuel Hsiung* *Chicago, Illinois* Computer Science
Kathryn Chialuo Hsu *Chico, California* Mechanical Engineering and History
Di Hu* *Lake Worth, Florida* Biology
Hermes Chi-Yuan Huang* *Kingwood, Texas* Applied Physics
Jonathan David Hunt *Northport, New York* Geology
Joseph Stephen Jewell* *Stevensville, Michigan* Engineering and Applied Science
(Aeronautics) and History
Liang Jiang* *Suzhou, P.R. China* Physics
Cristian Sandel Jitianu* *Craiova, Romania* Biology and Chemistry
Greta Susan Jo *Houston, Texas* Biology
William Christopher Johnson *McDonald, Ohio* Engineering and Applied Science
Thomas James Juliano* *Cleveland, Ohio* Engineering and Applied Science (Aeronautics)
Elliott Michael Karpilovsky* *Chico, California* Computer Science
Helena Marjatta Kauppila* *Espoo, Finland* Mathematics
Jeremy Lynn Kemper *San Diego, California* Engineering and Applied Science
Megan Ruth Kennedy *San Dimas, California* Planetary Science and Literature
Robert Thomas Kern *Frederick, Maryland* Geophysics
Kathleen Postlewaite Kiernan* *White Plains, New York* Mathematics
Seong-Min Grace Kim *Los Angeles, California* Applied Physics
Jessie Mary Kneeland *Deerwood, Minnesota* Geology
Angel Pui Ying Kong* *Hong Kong, China* Electrical Engineering
Charles La* *Marseille, France* Computer Science
Ghee Xiong Lai* *Singapore* Chemistry
Michael Jonathan Lammers* *Tigard, Oregon* Mechanical Engineering
Jolene L. Lau *Downey, California* Chemistry
Stephan Thomas Lavavej* *Thornton, Colorado* Computer Science
Debbie Angela Lee *Torrance, California* Geophysics
Jason Kwok-San Lee* *Hong Kong, China* Electrical Engineering
Jonathan James Lee* *Round Rock, Texas* Electrical and Computer Engineering
Shao Yi Lee *Singapore* Physics

Bachelor of Science continued

Hongyi Li* *Singapore* Mathematics
Robert Lin Li* *Santa Clara, California* Biology and Computer Science
Weiyi Li *Shanghai, China* Electrical and Computer Engineering
Xiaofeng Li* *Luoyang, China* Electrical Engineering
Ye Li* *Buffalo Grove, Illinois* Business Economics and Management and Engineering and Applied Science
Eric Shin-Hong Lin* *Fremont, California* Physics
Joseph Hsuhuan Lin *West Deptford, New Jersey* Electrical Engineering
Elinor Yen-Ru Lin *Arcadia, California* Biology
Samuel David Lindsay-Levine *St. Paul, Minnesota* Physics
Johnson Chih-Hao Liu* *Rowland Heights, California* Electrical Engineering
Yurun Liu *Panshi, China* Physics
Po-Shen Loh* *Madison, Wisconsin* Mathematics
Dagny Lauren Looper *Bryant, Arkansas* Astrophysics
Sarah Anne Luxenberg *Millbrae, California* Chemistry
Yussanne Patricia Ma *Ottawa, Canada* Applied and Computational Mathematics
Abbey Camille Major* *Dallas, Texas* Applied and Computational Mathematics
Charlene Sow-Lin Mak* *San Francisco, California* Biology and Business Economics and Management
Andrea Valenzuela Manzo *Fairfax, Virginia* Biology
Benjamin John Matthews *Princeton, New Jersey* Biology
Andrea Elizabeth McColl *Manhattan Beach, California* Biology
David Jason McKeen* *River Edge, New Jersey* Physics
Euan James Robin Bourke McLeod* *Portland, Oregon* Mechanical Engineering
Francisco Joel Medina *Chicago, Illinois* Mechanical Engineering
Rachel Abigail Medwood* *Boca Raton, Florida* Economics
Jason Enrico Mitchell *Snow Camp, North Carolina* Engineering and Applied Science
Zeinab Mousavi* *Diamond Bar, California* Electrical Engineering
Jonathan Utan Muliang *Burlingame, California* Physics
Alejandro Daniel Muñoz* *Gilroy, California* Economics and Mechanical Engineering
Arvind Murugan* *Chennai, India* Mathematics
Gautham Padmanabhan Nair* *Cuernavaca, Mexico* Chemical Engineering (Materials)
Danson Kariuki Njoroge *Nairobi, Kenya* Engineering and Applied Science
Harris Samuel Nover* *Chesterfield, Missouri* Mathematics
Jong Oh *Lomita, California* Biology
Joseph Alexander Sofiro Olivier *Latham, New York* Engineering and Applied Science
Dylan Owens *West Nyack, New York* Mechanical Engineering
Melinda Tsaoying Owens* *Stamford, Connecticut* Biology
Michael Anthony Owens *Kihei, Hawaii* Engineering and Applied Science (Aeronautics)
Nicholas Michael Palko *Wichita, Kansas* Physics

Bachelor of Science continued

Pankhudi* *Patna, India* Computer Science
Jason Morris Parker* *Pace, Florida* Physics
Raajen Jagdish Patel* *Danbury, Connecticut* Applied and Computational Mathematics
Matthew Ryan Patterson *Rocklin, California* Electrical Engineering
Daniel Martin Perez *Lemoore, California* Engineering and Applied Science
Eric Aaron Peters *Iowa City, Iowa* Chemistry
Nicholas Anthony Piro* *Malibu, California* Chemistry
Jeremy Michael Pitts* *Green River, Wyoming* Mechanical Engineering
Surjeet Rajendran* *Chennai, India* Mathematics
Spencer Taylor Rarrick* *Athens, Georgia* Engineering and Applied Science
James Mario Rebesco *Munster, Indiana* Physics
John Walker Rice* *Wichita Falls, Texas* Electrical and Computer Engineering
Ji-Hoon Ryu* *Seoul, Korea* Electrical and Computer Engineering
Suzana Elena Sburian* *Los Angeles, California* Applied Physics
Anna Katherine Sczaniecka *Marlton, New Jersey* Biology
Kristin Rachel Shantz *San Jose, California* Electrical and Computer Engineering
Nathan Andrew Sheetz* *Arden Hills, Minnesota* Electrical and Computer Engineering
Hsi-Ping Shawn Shen *Brookfield, Connecticut* Mechanical Engineering
Francy Yi-Hsuan Shu *Walnut, California* Biology
Jonathan Simon* *Chevy Chase, Maryland* Physics
Laura Cathleen Sinclair* *Altadena, California* Physics
Andrea Jean Smith *Lakewood, California* Physics
Veasna Sok *Long Beach, California* Mechanical Engineering
Richard William Spjut *Eureka, California* Mathematics
David Luther Alan Stafford *San Francisco, California* Computer Science
Lawrence Simpson Stewart, Jr.* *Ocean Springs, Mississippi* Electrical Engineering
Melissa Joanne Strausberg *Fairfax Station, Virginia* Planetary Science
Christopher Tao-Kai Sung* *Worthington, Ohio* Biology and Chemistry
Mazhareddin Taghivand* *Northridge, California* Electrical Engineering
Si Hui Tan* *Singapore* Physics
Japeck Tang* *Bethany, Connecticut* Electrical and Computer Engineering
Matthew Austin Terrel* *Bastrop, Texas* Physics
Den Bun Thap *Corona, California* Engineering and Applied Science
Michael Robert Thielman *Eugene, Oregon* Engineering and Applied Science
Cristina Ana Thomas *Chino, California* Planetary Science
Jian Yuan Thum* *Kuala Lumpur, Malaysia* Biology
Theresa Kay Tiefenbrunn* *St. Louis, Missouri* Biology
Jennifer Brooke Treweek* *Pasadena, California* Chemistry
Cuong Chi Trieu* *Monterey Park, California* Chemical Engineering (Materials)
Salomon Joseph Trujillo *Redding, California* Mechanical Engineering

Bachelor of Science continued

Victor Chen Tsai* *Albany, California* Geophysics
Joseph Thomas Vanderslice *The Woodlands, Texas* Mechanical Engineering
Luke Adam Voss *St. Louis, Missouri* Physics
Lizhou Lisa Wang* *Honolulu, Hawaii* Applied Physics and Economics
Kirsten Frances Welge *Longview, Texas* History
Gregory Scott West *Birmingham, Alabama* Computer Science
Justin Stewart White* *Reno, Nevada* Physics
Randall Miles White *Eagle, Idaho* Electrical Engineering
Jacquelyn Secor Wilbur *Hopewell, New Jersey* Mechanical Engineering
Daniel Li-Shuan Wu* *Claremont, California* Engineering and Applied Science
Yuan Xie* *Changzhou, China* Computer Science
Andrew Chen-Hao Yang* *Decatur, Georgia* Mathematics
Weiwei Yang *Brooklyn, New York* Engineering and Applied Science
John Jia-Hao Yao *Yorktown Heights, New York* Physics
Sina Yeganeh* *Memphis, Tennessee* Chemistry
Michael Victor Yeh* *Foster City, California* Electrical Engineering
Ernest Chi-Hong Yeung *Hacienda Heights, California* Physics
Timothy Bahk Yoo *Plano, Texas* Applied and Computational Mathematics
Theodore Ernest Yu *Irvine, California* Electrical Engineering
Janet Qi Zhou *Porter Ranch, California* Electrical Engineering and Business Economics
and Management