




LAFAYETTE


THE ONE HUNDRED EIGHTY-FIFTH
COMMENCEMENT
PROGRAM

August 1, 2020

#LafGrad



The One Hundred Eighty-Fifth
Commencement Program
of
LAFAYETTE COLLEGE
Virtual, August 1, 2020
Easton, Pennsylvania



THE ORDER OF PROGRAM

WELCOME

JOHN MEIER
Provost and
David M. '70 and Linda Roth
Professor of Mathematics

INVOCATION

ALEXANDRA M. HENDRICKSON
Chaplain of the College and
Director of Religious and Spiritual Life

IN MEMORIAM

ALISON R. BYERLY
President

MADELINE KATE SMART '20
November 25, 1997–March 24, 2019

MICHAEL SZYDELKO '20
May 6, 1998–April 28, 2020

PRESIDENT'S REMARKS
TO THE CLASS OF 2020

PRESIDENT BYERLY

WELCOME FROM THE
BOARD OF TRUSTEES

ROBERT E. SELL '84
Chair, Board of Trustees

CONFERRING OF
HONORARY DEGREE

PRESIDENT BYERLY
Introduction by Mr. Sell

TEMPLE GRANDIN
Doctor of Science

COMMENCEMENT ADDRESS

DR. GRANDIN

CONFIRMATION OF
DEGREES AWARDED
AND RECOGNITION OF
CLASS VALEDICTORIANS

PRESIDENT BYERLY

ROBERT G. ROOT
Clerk of the Faculty

PROVOST MEIER

MICHAEL OLIN
Dean of Advising and Co-Curricular Programs

TRISHA AGARWAL '20

JOSLYN ANN BRODFUEHRER '20

JODI LEA GRAF '20

EMMA CURTIN WEAVER '20

GREETING FROM
THE ALUMNI ASSOCIATION

TRACY HAGERT SUTKA '82 P'17
President, Alumni Association

PRESENTATION OF
SENIOR CLASS GIFT

RILEY FRANCÉS ALVARO '20
KAMAL SARAH BOOKWALA '20
NYLA KUMARI DURDIN '20
RANDY YOUNG-RONG ZHOU '20
Chairs, Class of 2020 Gift Committee

PEPPER PRIZE
RECIPIENT'S REMARKS

JOSLYN ANN BRODFUEHRER '20
Introduction by President Byerly

THE ALMA MATER
Words and music by Walter C. Stier 1884

LINDSAY RUTH ALTSCHULER '20
EMILY KATHRYN EMICK '20
RYAN ROGERS FAINOR '20
MATTHEW SCHUMAN '20

Selected by Jennifer W. Kelly
Director of the Arts and
Associate Professor of Music

We'll gather by the twilight's glow
In front of old Pardee.
In all the world no other scene
So fair, so dear to me.
O Lafayette, O Lafayette,
To thee our voices raise!
While loyal lips and loyal hearts
Unite to sing thy praise.

CHORUS

We'll gather by the twilight's glow
In front of old Pardee.
In all the world no other scene
So fair, so dear to me.

CLOSING REMARKS

PRESIDENT BYERLY

BENEDICTION

CHAPLAIN HENDRICKSON

RETIRING FACULTY ELECTED TO EMERITUS STATUS

SUSAN A. BASOW, Charles A. Dana Professor of Psychology, has been a member of the faculty for 43 years.

She received a Bachelor of Arts degree from Douglass College, Rutgers University, in 1968, and Master of Arts and Doctor of Philosophy degrees from Brandeis University in 1970 and 1973, respectively. She joined the faculty as assistant professor in 1977 and was promoted to associate professor in 1982 and to full professor in 1991. She was named Dana Professor in 1996. She is licensed for the private practice of psychology in Pennsylvania and New Jersey.

Basow has taught a broad range of courses, many drawing upon her expertise in clinical and counseling psychology. She developed and taught one of the College's first gender studies-focused courses, Psychology of Gender. She was coordinator of study programs at Universidad Veritas in San Jose, Costa Rica, and Saint Louis University, Madrid.

Basow co-founded the Professional Women of Lafayette, the first group for women faculty at the College. The organization's support activities eventually morphed into a study group in women's studies and then became a curricular force, driving forward the idea of a women's studies program for which she served as chair from 1986 until 1993.

An activist for gender and LGBTQ equity and promoter of inclusivity, she has authored many scholarly articles and book chapters and earned national recognition for her writing on gender issues, including classroom interactions, relational and physical aggression, and body perception. She is the recipient of Lafayette's Marquis Distinguished Teaching Award; Thomas Roy and Lura Forrest Jones Award, for superior teaching and scholarly contributions to a discipline; Thomas Roy and Lura Forrest Jones Faculty Lecture Award, in recognition of excellence in teaching and scholarship; and Joseph Johnson Hardy Memorial Fund Award.

Basow has served as head and assistant head of her department and on many search committees and committees of the faculty, including the committees on Governance, which she chaired, Faculty Academic Policy, Faculty Compensation, and Appeals and Grievance. She has served on the Women's and Gender Studies Advisory Committee since 2009.

She has held leadership positions in the American Psychology Association's Society for the Psychology of Women and received its Heritage Award for Distinguished Teaching. Basow has served as consulting editor for *Psychology of Women Quarterly* and *Sex Roles* and member of the editorial board of Greenwood Publishing Group's *Women's Psychology* series.

PATRICIA A. DONAHUE, professor of English, has been a member of the faculty for 35 years.

She received a Bachelor of Arts degree from the University of Redlands in 1974 and Master of Arts and Doctor of Philosophy degrees from the University of California, Irvine, in 1976 and 1981, respectively. She joined the faculty as assistant professor in 1985 and was promoted to associate professor in 1992 and to full professor in 2004.

Among the courses she has taught are Psychoanalysis and Literature; Detective Stories, Thrillers, and Serial Killers: Tradition and Innovation; Trapped in a Golden (C)age: Representations of Women in the English Renaissance; and Language, Rhetoric, and Power. She has earned recognition

as an expert in matters of assessment and the use of student evaluation data.

The English department's first writing specialist, Donahue founded the Lafayette's nationally recognized College Writing Program and served many years as its director. She is one of six faculty members who helped design and teach the initial iteration of Lafayette's First-Year Seminar. She played key roles in establishing the Center for the Integration of Teaching, Learning, and Scholarship and, more recently, in the College's reaccreditation by the Middle States Commission on Higher Education.

Donahue's scholarship has focused on reading theories, disciplinary and pedagogical histories, and the construction of difficulty. She is co-author of *The Elements (and Pleasures) of Difficulty* and co-editor of *Reclaiming Pedagogy: The Rhetoric of the Classroom* and *Reading the Archives of Composition*. She was chosen as a Carnegie Scholar in the Scholarship of Teaching and Learning.

She is the recipient of the College's Marquis Distinguished Teaching Award; Carl R. and Ingeborg Beidleman Research Award, recognizing excellence in applied research or scholarship; and Christian R. and Mary F. Lindback Foundation Award, for excellence in teaching and outstanding contributions to campus life.

Donahue has served as department head and associate head and on departmental committees and elected committees of the faculty, including the committees on Governance, Curriculum and Educational Policy, Teaching and Learning, and Student Appeals.

She has served as editor of the journal *READER*, published at Lafayette; a member of the editorial board of *The WAC Journal (Writing Across the Curriculum)*; reviewer for journals and conferences, including *College English*, *Pedagogy*, and the Conference on College Composition and Communication; and elected delegate for the Modern Language Association.

G. LYLE HOFFMAN, professor of physics, has been a member of the faculty for 37 years.

He received a Bachelor of Arts degree from Dartmouth College in 1974 and Master of Science and Doctor of Philosophy degrees from Cornell University in 1980 and 1983, respectively. He joined the faculty in 1983 as assistant professor and was promoted to associate professor in 1989 and to full professor in 1997.

He has shared his passion for physics and astronomy in a wide range of courses for non-science students and physics majors, including general physics, accelerated physics, astronomy and astrophysics, mechanics and thermodynamics, and quantum theory. He developed and taught the First-Year Seminar *Uses and Abuses of Science in Science Fiction*. Hoffman has taken formal piano instruction to enhance his teaching of a course in the physics of music.

Hoffman's scholarship focuses on extragalactic radio astronomy. His research has been in the study of galaxies, specifically using some of the largest radio telescopes in the world to observe the hydrogen content of galaxies for such purposes as surveying the local universe for low-mass galaxies that might otherwise be missed. He has been actively involved with the Arecibo Legacy Fast

ALFA L-band Feed Array (ALFALFA) consortium, a large, international collaborative project focused on data gathered at the Arecibo Observatory in Puerto Rico.

The author of dozens of papers, Hoffman has involved more than 30 students in his research. He is the recipient of the College's Mary Louise Van Artsdalen Prize for outstanding scholarly achievement.

In addition to serving as department head, Hoffman has served on a variety of appointed and elected committees, including the Library Advisory Committee, which he chaired, and Academic Research Committee. He also has served on many faculty search committees and has been a regular reviewer of journal articles, textbook manuscripts, and grant proposals.

MARGARETE LAMB-FAFFELBERGER, professor of foreign languages and literatures, has been a member of the faculty for 28 years.

She received a Bachelor of Education degree in primary education from the University of Pedagogy, Vienna, in 1977 and a Bachelor of Education degree in secondary education from the University of Pedagogy, Baden, in 1978. She received a Master of Arts degree from the University of Illinois in 1981 and Master of Arts and Doctor of Philosophy degrees from Rice University in 1991. Lamb-Faffelberger joined the faculty in 1992 as assistant professor and was promoted to associate professor in 1998 and to full professor in 2006.

An award-winning teacher of German language and culture, scholar of Austrian literature and film, and leader in digitally mediated language pedagogies, she has transformed German studies at Lafayette into an internationally recognized program. She has established strong relationships with German-speaking scholars, writers, and artists as well as representatives in the Austrian Embassy, and brought dozens of scholars to Lafayette to share their insights and expertise.

Lamb-Faffelberger is founding director of the Max Kade "eco-system," including a center for German and Austrian cultural studies and the Max Kade Haus, home to visiting artists and scholars. Through her affiliation with the Max Kade Foundation, she played a key role in securing scholarship monies for Lafayette engineering students studying in Germany.

She helped develop and taught a study program in Bonn for engineering students and directed summer study in Germany and interim-session courses abroad, most recently in South Africa.

She is the recipient of Lafayette's Delta Upsilon Distinguished Mentoring and Teaching Award; Thomas Roy and Lura Forrest Jones Faculty Lecture Award, in recognition of excellence in teaching and scholarship; and Christian R. and Mary F. Lindback Award for excellence in teaching and outstanding contributions to campus life. She also received the Aaron O. Hoff Award for her work as adviser to the International Students Association.

An expert on the work of Nobel Laureate Elfriede Jelinek, Lamb-Faffelberger has served as general editor of the Austrian Culture Series published by Peter Lang and as co-editor of the *Women in German Yearbook*.

She served as head of her department, member of the advisory committee that helped develop Lafayette's program in film and media studies, and member of various other committees. For many years she was adviser to Delta Phi Gamma honorary society.

CHARLES F. NUTAITIS, associate professor of chemistry, has been a member of the faculty for 33 years.

Nutaitis received a Bachelor of Science degree from Kings College in 1980 and Doctor of Philosophy degree in organic chemistry from Dartmouth College in 1985. He joined the faculty as assistant professor in 1987, after serving as a research associate at Dartmouth and the University of Virginia. He was promoted to associate professor in 1993.

He has been a challenging instructor who commonly has taught introductory to advanced organic chemistry courses. As a staunch defender of no more than four bonds to carbon, his research in the area of organic synthesis has resulted in at least 22 Lafayette-based publications, almost all with student coauthors. He also has mentored students in independent studies.

Nutaitis served as the chemistry department's safety officer for 29 years. He has been a member of several appointed and elected committees, including the Academic Research Committee and Academic Progress Committee. He also has served on several faculty and staff search committees.

Nutaitis' professional affiliations include the Organic Chemistry Division of the American Chemical Society, International Society of Heterocyclic Chemists, and Middle Atlantic Association of Liberal Arts Chemistry Teachers. A member of the editorial board of *Arkivoc*, a free global online journal of organic chemistry, he has served as a referee for scholarly journals.

LEE UPTON, Francis A. March Professor of English and Writer in Residence, has been a member of the faculty for 33 years.

She received a Bachelor of Arts degree from Michigan State University in 1978; Master of Fine Arts degree from the University of Massachusetts, Amherst, in 1981; and Doctor of Philosophy degree from Binghamton University in 1986.

Upton came to Lafayette in 1986 for one-year term as visiting assistant professor. She joined the faculty as assistant professor in 1988 and was promoted to associate professor in 1992 and to full professor in 1998, when she was named Writer in Residence. She was appointed March Professor in 2015.

Upton has taught many courses on writing fiction, humor, poetry, and nonfiction and on literary women and the modern British novel. She developed and taught First-Year Seminars Literary Questions and Wild Imaginings. She organized creative writing and poetry reading events and competitions on campus.

Upton is the recipient of Lafayette's Marquis Distinguished Teaching Award; Thomas Roy and Lura Forrest Jones Faculty Lecture Award, for excellence in teaching and scholarship; Mary Louise Van Artsdalen Prize, for outstanding scholarly achievement; and Thomas Roy and Lura Forrest Jones Award, for superior teaching and scholarly contribution to her discipline.

A prolific, award-winning writer of poetry, fiction, creative non-fiction, and literary criticism, she has authored more than a dozen books, several collections of poetry, an award-winning novella, dozens of short stories, and more than 70 articles and essays. She is the recipient of many literary awards, including the Open Poetry Award (Cleveland State University Poetry Center), Miami University Novella Award, Pushcart Prize, and BOA Short Fiction Prize.

She served as a contributing editor of annual editions of *The Pushcart Prize*, as a panelist for the National Endowment for the Arts, and as a judge for a number of writing contests. She also was a manuscript reviewer for prestigious presses and highly regarded journals.

Among other service to the College, she served on two elected committees of the faculty, the committees on Promotion, Tenure, and Review, which she chaired, and Faculty Academic Policy.

ROBERT I. WEINER, Thomas Roy and Lura Forrest Jones Professor of History, has been a member of the faculty for 51 years.

He received a Bachelor of Arts degree from Temple University in 1965, and Master of Arts and Doctor of Philosophy degrees from Rutgers University in 1967 and 1973, respectively. He received a Hebrew teaching certificate from Gratz Hebrew College in 1963.

Weiner joined the faculty as assistant professor in 1969 and was promoted to associate professor in 1975 and to full professor in 1989. He was named Jones Professor in 2001. He has served as Lafayette's Jewish chaplain since 1969.

His teaching areas include European history, Jewish history, French history, and the Holocaust, among others. He taught more than 20 courses in Austria, Egypt, France, Germany, Israel, and other countries and led semester-long programs in Dijon, France.

He created a series of 36 lectures titled *The Long Nineteenth Century: European History 1798 to 1917* for The Teaching Company. He is co-author of *An Uncertain Future:*

Voices of a French Jewish Community, 1940-2012, an oral history of the Jews of Dijon. He has built a YouTube following, where his lectures have generated about 150,000 views. The most popular of these, on the origins of World War II, has been watched more than 115,000 times.

Weiner has played a key role in the development of the College's Hillel Society, as its director and as Jewish chaplain. He and his wife established the Bob and Sandy Weiner Jewish Life Gift Fund. He has been a key figure in raising more than \$2 million for an endowed chair to support Jewish studies and an endowment to support Hillel and Jewish life at Lafayette.

Weiner is the recipient of Lafayette's Marquis Distinguished Teaching Award; James E. Lennertz Prize for Exceptional Teaching and Mentoring; Christian R. and Mary F. Lindback Foundation Award for excellence in teaching and outstanding contributions to campus life; and Joseph Johnson Hardy Memorial Fund Award. A seven-time recipient of the Student Government Superior Teaching Award, he also has received the Student Government Faculty Adviser Award, John T. McCartney Excellence in Diversity Education Award, Dean of Studies Faculty Recognition Award, and the Alumni Association's Daniel I. Golden '34 Faculty Service Award. The Weiner Interfaith Award was established in his honor.

He served as department head and on a number of appointed and elected committees, including the faculty committees on Diversity and Retirement and advisory committees for the Jewish Studies and International Affairs programs.

RETIRING TRUSTEE ELECTED TO EMERITA STATUS

NANCY J. KUENSTNER, member of the Class of 1975, has been a trustee since 2000.

She was secretary of the board, and a member of the Executive Committee and Steering Committee, from 2010 to 2018. During this time she also was a member of the Committee on Compensation.

Kuenstner most recently chaired the board's Committee on Investments and was a member of the Executive Committee. She also chaired the investment committee from 2002 to 2008. She was a member of the committee from 2000 to 2010, from 2011 to 2015, and from 2018 to 2020.

She was a member of the Committee on Financial Policy from 2003 to 2010 and from 2018 to 2020.

Kuenstner was a member of the Presidential Search Committee whose efforts culminated in the election of Alison R. Byerly as Lafayette's 17th president. She served on the board's External Affairs Committee from 2000 to 2003 and on the Committee on Trustees and Governance from 2015 to 2018.

Before becoming a trustee, Kuenstner served on the Lafayette Leadership Council from 1993 to 1999 and chaired the group in 1998-99.

Kuenstner, a Spanish major at Lafayette, holds a Master of Business Administration degree from the University of North Carolina. A partner in SaddleShoe Partners, New York, she has more than 30 years' experience in banking and finance. From 2001 through 2008, she was president, chief executive officer, and a director of The Law Debenture Trust Company of New York.

From 1977 through 1986 she was vice president of Chemical Bank's Latin American Division. She joined Citigroup as vice president from 1987 through 1991 and as managing director of emerging markets fixed-income sales from 1991 through 1998. Among her responsibilities in these roles, she managed the global sales force and established the firm's security sales branch in Miami. From 1998 through 2001, she was director of marketing and business development at Compass Group LLC.

COMMENCEMENT SPEAKER

TEMPLE GRANDIN is a renowned animal expert and advocate for autistic people.

A professor of animal science and designer of livestock-handling facilities, she is a champion of farm-animal welfare whose designs have transformed the industry and are used worldwide. She conducts research, teaches, and consults internationally on autism and animal behavior and handling.

Diagnosed at age two with autism spectrum disorder, she went on to apply insights gained from her experience to conceptualize equipment that reduced animals' stress during the livestock-handling process. She received a Bachelor of Arts degree, majoring in psychology, from Franklin Pierce College in 1970 and Master of Science and Doctor of Philosophy degrees in animal science from Arizona State University and the University of Illinois in 1975 and 1989, respectively.

Grandin has taught animal science at Colorado State University since 1990. She is author of a dozen books and hundreds of articles on autism, livestock handling,

environmental enrichment, and animal safety, among other topics. Two books, *Animals in Translation* and *Animals Make Us Human*, were *New York Times* bestsellers.

Grandin was profiled by Oliver Sacks in his book *An Anthropologist on Mars: Seven Paradoxical Tales*. She is the subject of the 2006 BBC documentary film *The Woman Who Thinks Like a Cow* and the 2010 HBO movie *Temple Grandin*, which won seven Emmys and a Golden Globe Award.

Grandin was inducted into the National Women's Hall of Fame in 2017 and named a fellow of the American Association for the Advancement of Science in 2018. Among many other honors, she also was named to *Time* magazine's list of 100 most influential people in the world in 2010; was awarded Cold Spring Harbor Laboratory's Double Helix Medal, recognizing "esteemed individuals who boldly participate in the fight to find cures for the diseases that plague us;" and was honored by the World Organization for Animal Health for services to the world veterinary community.

GEORGE WHARTON PEPPER PRIZE WINNER

JOSLYN BRODFUEHRER was selected by students and members of the faculty and administration as the recipient of the George Wharton Pepper Prize, awarded annually to the senior "who most closely represents the Lafayette ideal."

She is graduating after three years with a Bachelor of Arts degree *summa cum laude* with majors in international affairs and government & law and minor in Spanish. She plans to pursue a master's degree in politics and international studies at Cambridge University.

"Lafayette is a unique place that lets you do so many things," Brodfuehrer says. "I created my persona around three different platforms: athletics, academics, and community service. I wanted to make my mark on as many communities as I could."

Co-valedictorian of the Class of 2020, Brodfuehrer is a member of Phi Beta Kappa, Pi Sigma Alpha, and Sigma Delta Pi academic honorary societies. As an EXCEL Scholar, she assisted Ilan Peleg, Dana Professor of Government and Law, in research on Benjamin Netanyahu

and his influence on Likud Party leadership and Israeli state policy.

A varsity lacrosse player, she was named to the Lafayette Athletics Gold Medal Academic Honor Roll and Patriot League Academic Honor Roll every semester and served as a tutor in Spanish for teammates.

She was an active participant in community service, included Athletes C.A.R.E., lacrosse clinics, tutoring and mentoring programs for children and adults, and volunteering in school classrooms, for the Make-A-Wish Foundation, and for Toys for Tots.

With the help of Peleg, Brodfuehrer served a 10-week summer internship with the Department of State at the U.S. Embassy in San José, Costa Rica.

"It was, hands down, the best experience of my life," she says. "It made me recognize that I'm a global citizen."

The experience, Brodfuehrer says, solidified her desire to pursue a career in international affairs, possibly with the Central Intelligence Agency, after graduate school.

DEGREES IN COURSE

Lafayette College has conferred the following degrees in course: Bachelor of Arts, Bachelor of Science in Biochemistry, Bachelor of Science in Biology, Bachelor of Science in Chemistry, Bachelor of Science in Computer Science, Bachelor of Science in Environmental Science, Bachelor of Science in Geology, Bachelor of Science in Mathematics, Bachelor of Science in Neuroscience, Bachelor of Science in Physics, Bachelor of Science in Psychology, Bachelor of Science in Chemical Engineering, Bachelor of Science in Civil Engineering, Bachelor of Science in Electrical and Computer Engineering, and Bachelor of Science in Mechanical

Engineering. The major programs of the Bachelor of Arts candidates are noted following the degree.

Degree recipients with outstanding scholastic records are graduated with academic honors. Those exceptional students with cumulative averages of 3.85 or higher (where A equals 4.0) are graduated summa cum laude. If the average is at least 3.75 but less than 3.85, the degree is granted magna cum laude. Those students with cumulative averages of at least 3.65 but less than 3.75 graduate cum laude. The following list of graduates and their honors is as complete and accurate as possible at the time of printing.

JONATHAN ROBERT ABEL York, Pa.
B.S. Electrical & Computer Engineering
 Summa Cum Laude
 Tau Beta Pi
 Eta Kappa Nu
 Pi Mu Epsilon
 Eugene P. Chase Phi Beta Kappa Prize
 Lawrence J. Conover '24 Electrical Engineering Prize

LUCAS DANIEL ACKERMAN Rhinebeck, N.Y.
A.B. Mathematics-Economics

CHRISTOPHER ADAMO Port Saint Lucie, Fla.
A.B. Economics

CLARK CHISHOLM ADDIS Belmont, Mass.
B.S. Mechanical Engineering
A.B. Art
 Summa Cum Laude
 Honors in Art
 Honors in Mechanical Engineering
 Tau Beta Pi
 Karl J. Ammerman Prize
 Jeffrey B. Havens Memorial Prize

KATHERINE JEAN ADDY Englewood, Colo.
A.B. Economics

PRINCESS L. ADEYINKA Darby, Pa.
A.B. Anthropology & Sociology/Government & Law
 Summa Cum Laude
 Honors in Anthropology & Sociology/Government & Law
 George Wharton Pepper Prize Finalist
 Pi Sigma Alpha
 Paul Bernon Memorial Prize in Sociology
 Eugene P. Chase Government Prize
 Minerva & Emil V. Novak Prize in Government and Law
 Posse Leadership & Engagement Award
 Public Policy and International Affairs Fellowship

LOVEJOY ANDREW AFOAKWA Bronx, N.Y.
B.S. Mechanical Engineering

TRISHA AGARWAL Kolkata, India
B.S. Computer Science
 Co-Valedictorian
 Summa Cum Laude
 George Wharton Pepper Prize Finalist
 Alpha Alpha Alpha
 Pi Mu Epsilon
 Upsilon Pi Epsilon
 Eugene P. Chase Phi Beta Kappa Prize

SARAH ANNE AGNELLO Erie, Pa.
A.B. Economics

GERALDINE Y. AGREDO Astoria, N.Y.
A.B. Anthropology & Sociology
 Alpha Alpha Alpha

KAILA MARIA AGUERRE La Jolla, Calif.
A.B. Art/Women's & Gender Studies
 Alpha Alpha Alpha
 Iota Iota Iota

ALEJANDRA AGUILAR Dallas, Texas
A.B. Women's & Gender Studies/International Affairs
 Alpha Alpha Alpha
 Iota Iota Iota

MARIA OSMAN AHMED Hargeisa, Somalia
A.B. International Affairs/Anthropology & Sociology
 Cum Laude
 Alpha Alpha Alpha
 Sigma Iota Rho

ISABELLA GRACE ALAMPI Mars, Pa.
B.S. Neuroscience

JOHN MATTHEW ALDEN Rye, N.H.
A.B. Economics/Government & Law
 Cum Laude

NICHOLAS FOSTER ALDRICH Briarcliff Manor, N.Y.
A.B. Environmental Studies

JORDAN RYAN PAYTON ALLISON Mount Vernon, N.Y.
A.B. Anthropology & Sociology/Economics

LINDSAY RUTH ALTSCHULER Hartford, Conn.
B.S. Mechanical Engineering

JOSSELYN TATIANA ALVARENGA Bethlehem, Pa.
B.S. Psychology
 Magna Cum Laude
 Alpha Alpha Alpha
 Psi Chi
 Burton H. Cohen Memorial Prize

RILEY FRANCÉS ALVARO Ridgewood, N.J.
B.S. Psychology

CHRISTOPHER ANDREW AMBROSIO Newtown Square, Pa.
A.B. Policy Studies/Economics

IAN LEAHY ANDERSON Norwalk, Conn.
A.B. Spanish/International Affairs

MARK PATRICK ANDERSON Berwyn, Pa.
A.B. Economics

JESSE SETH J. ANDERSON IV Guilford, Conn.
B.S. Civil Engineering

ALEXANDER ANDREWS Little Silver, N.J.
B.S. Computer Science

RUSTIN LEILA ARMKNECHT Salt Lake City, Utah
A.B. International Affairs/Government & Law
 Summa Cum Laude
 Honors in Government & Law
 Phi Beta Kappa
 Pi Sigma Alpha
 Sigma Iota Rho

PHILIP W. ARNETT Pennington, N.J.
A.B. History

SHANT ARZOUMANIAN Ridgewood, N.J.
A.B. Economics/Government & Law
 Cum Laude
 Honors in Economics/Government & Law
 Pi Sigma Alpha

TALIA BADDOUR III Rancho Palos Verdes, Calif.
B.S. Mechanical Engineering
 Magna Cum Laude
 Honors in Mechanical Engineering
 Phi Beta Kappa
 Tau Beta Pi
 Mechanical Engineering Faculty Award
 Fulbright Student Grant Alternate
 U.S. Department of State Critical Language Scholarship Alternate

STUART D. BADERTSCHER Wellesley Hills, Mass.
A.B. Economics/German
 Delta Phi Alpha

PARASTOU BAHRAMI TAGHANAKI Tehran, Iran
B.S. Civil Engineering
 Honors in Civil & Environmental Engineering
 Pi Delta Phi
 Daniel P. O'Neil Memorial Prize
 B. Vincent Viscomi Civil Engineering Student Prize

JAZMYN ODESSA BALL Eatontown, N.J.
A.B. Anthropology & Sociology/Policy Studies
 Magna Cum Laude
 Alpha Alpha Alpha
 David A. Portlock Study Abroad Memorial Prize

CAITLIN ELIZABETH BALMER Sherborn, Mass.
A.B. Economics
 Sigma Delta Pi

CASEY BANTA-RYAN Acton, Mass.
A.B. Economics/Policy Studies
 Summa Cum Laude
 Honors in Economics

YAZMIN D. BAPTISTE Bellerose, N.Y.
A.B. Anthropology & Sociology
 Summa Cum Laude
 Honors in Anthropology & Sociology
 George Wharton Pepper Prize Finalist
 Phi Beta Kappa
 David Fowler Atkins Jr. Prize
 Benjamin F. Barge Oratorical Prize—Honors Thesis Defense
 Jeremy Saxe Award
 IES Global Citizen of the Year Award
 Fulbright Student Grant Alternate

RYAN ANDERSON BARNETT Chatham, N.J.
A.B. Mathematics-Economics
 Honors in Economics/Mathematics
 Omicron Delta Epsilon

TIMOTHY PAUL BARRY Walpole, Mass.
A.B. Policy Studies/Theater
 Cum Laude
 Alpha Psi Omega

ZACHARY THOMAS BARTHOLET Woodbine, Md.
A.B. Physics/English
 Summa Cum Laude
 Honors in Physics
 Sigma Pi Sigma

DANIEL JOSEPH BECKER Branchville, N.J.
B.S. Mechanical Engineering

BRANDON RICARDO BECKFORD Metuchen, N.J.
A.B. Film & Media Studies

PAIGE GODFREY BEEDE Concord, Mass.
A.B. Government & Law/Psychology
 Magna Cum Laude
 Pi Sigma Alpha
 Psi Chi

THEODORA JOY BEEMER Orlando, Fla.
A.B. Government & Law/Russian & East European Studies
 Summa Cum Laude
 Honors in Russian & East European Studies
 George Wharton Pepper Prize Finalist
 Phi Beta Kappa
 Dobro Slovo
 Pi Sigma Alpha
 Benjamin F. Barge Oratorical Prize
 Rado Pribic Prize in Beginning Russian Language
 Fulbright Student Grant Alternate

DANIELLE BELLEFEUILLE South Hadley, Mass.
B.S. Psychology
 Alpha Alpha Alpha

NINA HELEN BELTRAMI Bethlehem, Pa.
A.B. Anthropology & Sociology
 Summa Cum Laude

AGATA ELZBIETA BENBENEK Konstancin-Jeziorna, Poland
A.B. Economics/Government & Law
 Summa Cum Laude
 Honors in Economics
 Omicron Delta Epsilon
 Pi Sigma Alpha

CAROLINE ELINOR BENEVILLE Greenwich, Conn.
A.B. Philosophy
 Magna Cum Laude
 Louise M. Olmstead Prize in Ethics

WILLIAM STEPHEN BENNETT Rye, N.Y.
A.B. Government & Law

EMILY LOUISE BENSON Ponte Vedra Beach, Fla.
B.S. Neuroscience

ALEXANDRA RITA BERMAN Rockaway Park, N.Y.
B.S. Biology

HALLI ELIZABETH BERREBBI Port Washington, N.Y.
A.B. International Affairs/Government & Law

McKENNA DANIELLE BEYER Muncy, Pa.
A.B. Biology

KIRSTEN LEE BINDER Yardley, Pa.
A.B. Economics/Environmental Studies

SARAH ELIZABETH BLITZ Towaco, N.J.
B.S. Neuroscience
A.B. Biochemistry
 Summa Cum Laude
 Honors in Neuroscience
 Phi Lambda Upsilon
 Psi Chi
 American Chemical Society Division of Polymer Chemistry Award
 American Institute of Chemists Award (Biochemistry)
 Joseph Watt Kuebler Jr. Memorial Prize
 William C. Rappolt '67 and Walter Oechsle '57 Neuroscience Prize
 Royal Society of Chemistry Certificate of Excellence
 Dr. and Mrs. David Schwimmer '35 Prize in Honor of
 Theodore A. Distler
 Study Abroad Good Citizenship Award
 Goldwater Scholarship

MEREDITH FRANCES LYNN BLOCK Acton, Mass.
A.B. Psychology
 Magna Cum Laude
 Psi Chi

REBECCA LYNN BLOCKER Walnutport, Pa.
B.S. Civil Engineering
 Honors in Civil & Environmental Engineering
 Alpha Alpha Alpha
 Charles Mattei and ASHE Northeast Pennsylvania Scholarship
 Daniel P. O'Neil Memorial Prize
 B. Vincent Viscomi Civil Engineering Student Prize

MARISSA DANIELLE BOCCHIARO <i>B.S. Neuroscience</i> <i>A.B. Interdisciplinary (Italian Studies)</i> Magna Cum Laude Phi Beta Kappa Gamma Kappa Alpha Psi Chi	Ho Ho Kus, N.J.	BRIDGET BRASSIL <i>A.B. Government & Law/Economics</i>	Ho Ho Kus, N.J.
EMMA CAMILLE BODNER <i>A.B. Economics</i>	Berkley, Mass.	NATHANIEL BRASTOW <i>B.S. Civil Engineering</i> Summa Cum Laude Phi Beta Kappa Tau Beta Pi	West Chester, Pa.
THOMAS HANSREUDI BOEHRINGER <i>B.S. Biochemistry</i>	San Diego, Calif.	DEMETRIUS S. BREEDLOVE <i>A.B. Economics</i>	Rochester, N.Y.
PETER RYAN BOKMA <i>A.B. Biochemistry</i>	Trenton, N.J.	JANE CAROL BRENNAN <i>B.S. Biology</i> David M. Nalven '88 Prize	Mountain Lakes, N.J.
ANDREA BONILLA <i>A.B. Film & Media Studies</i> Alpha Alpha Alpha	East Elmhurst, N.Y.	ABBIE C. BRESNAHAN <i>B.S. Neuroscience</i>	Newburyport, Mass.
TIRSA REBECA BONILLA <i>A.B. Anthropology & Sociology</i>	Cambridge, Mass.	ANTONIO A. BREWER <i>B.S. Mathematics</i>	Brooklyn, N.Y.
KAMAL SARAH BOOKWALA <i>A.B. Economics</i> Summa Cum Laude Honors in Economics Omicron Delta Epsilon Eugene P. Chase Phi Beta Kappa Prize James L. Dyson Geology Award	Allentown, Pa.	CAROLINE SHELBY BRIDGES <i>B.S. Neuroscience</i>	Bloomfield Township, Mich.
REBECCA GEORGIA BOSANKO <i>A.B. International Affairs</i> Magna Cum Laude Sigma Iota Rho	Severna Park, Md.	MARGARET WHITTAKER BRIGGS <i>A.B. Economics/International Affairs</i> Magna Cum Laude Honors in Economics Phi Beta Kappa Omicron Delta Epsilon Sigma Iota Rho John H. Allen Prize	Cincinnati, Ohio
ELISE KENDALL BOSSERT <i>A.B. Engineering</i>	Far Hills, N.J.	RACHAEL ETTA BRODER <i>B.S. Biology</i>	Ellenville, N.Y.
KIRA AMARA BOTELHO <i>A.B. Environmental Studies/Government & Law</i>	New Hope, Pa.	JOSLYN ANN BRODFUEHRER <i>A.B. International Affairs/Government & Law</i> Co-Valedictorian Summa Cum Laude George Wharton Pepper Prize Phi Beta Kappa Pi Sigma Alpha Sigma Delta Pi Sigma Iota Rho Minerva & Emil V. Novak Prize in Government and Law Rado Pribic Prize in International Affairs	Lexington Park, Md.
IAN J. BOWE <i>B.S. Mechanical Engineering</i> Summa Cum Laude Tau Beta Pi	Belmont, Mass.	JORDYN JEFFREY BROSEMER <i>B.S. Electrical & Computer Engineering</i>	Holmdel, N.J.
EMILY ELIZABETH BOYLE <i>A.B. Government & Law/Religious Studies</i> Summa Cum Laude Honors in Government & Law/Religious Studies Pi Sigma Alpha Lyman Coleman Prize Minerva & Emil V. Novak Prize in Government and Law Reverend J.W. and R.S. Porter Bible Prize	Scotch Plains, N.J.	PHILIP HORGAN BROWN <i>B.S. Civil Engineering</i>	Cranford, N.J.
COLIN JAMES BRADLEY <i>A.B. Economics/English</i>	Wayne, Pa.	ALEXIS GALEN BRUGLER <i>A.B. Film & Media Studies/Anthropology & Sociology</i>	Greenbrae, Calif.
MAXIMILIAN JOHN BRAGG <i>B.S. Chemical Engineering</i> Summa Cum Laude	Easton, Pa.	MARY-KATHRYN BRUNK <i>A.B. Government & Law</i>	Newtown, Pa.
RACHEL ELISABETH BRAM <i>A.B. History/Religious Studies</i> Summa Cum Laude Honors in History Phi Beta Kappa Phi Alpha Theta Class of 1910 Prize Lyman Coleman Prize Ludwig and Beatrice B. Muhlfelder Prize Reverend J.W. and R.S. Porter Bible Prize Colonel Wilson. B. Powell '32 Award	Huntington, N.Y.	MARIE C. BUCKLIN <i>A.B. Mathematics-Economics/Women's & Gender Studies</i>	Manhattan Beach, Calif.
ADAM JONATHAN BRAMSON <i>A.B. English/Film & Media Studies</i> Magna Cum Laude James F. Bryant '40 Excellence Award	Hingham, Mass.	ALEXA ROSE BUFFA <i>A.B. Biology</i>	Saddle River, N.J.
KARA ALISON BRAND <i>A.B. Government & Law</i> Summa Cum Laude Phi Beta Kappa Pi Sigma Alpha	Needham, Mass.	ANA LUISA BUZZERD <i>A.B. International Affairs/Spanish</i> Sigma Delta Pi	Haddonfield, N.J.
		MITCHELL DEREK CAIRNS <i>B.S. Chemical Engineering</i>	Pennsburg, Pa.
		MACKENZIE BROOKE CALVERT <i>A.B. Psychology</i> Summa Cum Laude Psi Chi Sigma Iota Rho Burton H. Cohen Memorial Prize	Easton, Conn.
		KENNETH VAL CAMPBELL <i>A.B. Economics</i>	Brick, N.J.
		DAISY CAMPOS <i>A.B. International Affairs/Government & Law</i>	Greenville, Texas

ISABELLA D. CAPACHIETTI <i>B.S. Environmental Science</i>	Lynnfield, Mass.	SASKIA ESTHER THOKOSILE COOKE <i>B.S. Civil Engineering</i> Magna Cum Laude	Essex, United Kingdom
ZACHERY CHRISTIAN CAPOLOGO <i>B.S. Civil Engineering</i>	Massapequa Park, N.Y.	BRINTON ELIZABETH COOMBS <i>B.S. Biology</i>	Boca Raton, Fla.
AMANDA ROSE CAREY <i>A.B. Economics</i>	Weston, Conn.	JASON P. CORCORAN <i>B.S. Biochemistry</i> Honors in Chemistry	New Fairfield, Conn.
ALICIA M. CARONE <i>B.S. Electrical & Computer Engineering</i>	Corvallis, Ore.	CAMERON SHEA COSTELLO <i>B.S. Biology</i> Cum Laude Sigma Delta Pi	Doylestown, Pa.
ALEJANDRO GRANT CARRUTHERS-HIERRO <i>B.S. Chemical Engineering</i>	Barnet Hertfordshire, United Kingdom	OLIVIA GRACE COUGHLIN <i>A.B. Theater/Film & Media Studies</i> Magna Cum Laude Alpha Psi Omega I. Clinton Kline Prize	York, Maine
PAUL MARTIN CARUSO <i>A.B. Government & Law</i>	Fernandina Beach, Fla.	MIA ROSE COUTINHO <i>B.S. Neuroscience</i> Summa Cum Laude Honors in Neuroscience Phi Beta Kappa Psi Chi Sigma Delta Pi Frank Kline Baker Spanish & Latin American Civilization Award Fulbright Student Grant	Hopkinton, Mass.
ANNEKKA LANDA CHAO <i>A.B. Psychology</i>	Scarsdale, N.Y.	ANDRE J. COX <i>A.B. Economics</i>	Arverne, N.Y.
MYLES STUART CHERRY <i>A.B. Psychology</i>	Newcastle, Australia	ZANE GAGE CRANDALL <i>A.B. Economics</i> Summa Cum Laude Omicron Delta Epsilon	Manhattan Beach, Calif.
SILVIA LORENA CHILEL MARTIN <i>A.B. Biology</i>	Chicago, Ill.	CAMERON ELIZABETH CRANLEY <i>B.S. Chemical Engineering</i> <i>A.B. International Studies</i> Magna Cum Laude Honors in Chemical & Biomolecular Engineering Phi Beta Kappa Tau Beta Pi Charles Duncan Fraser Prize Lehigh Valley Section of the ASM Award Dr. E.L. McMillen-K.K. Malhotra '49 Prize	Brielle, N.J.
DOMINIQUE C. CINICOLA <i>A.B. Engineering</i>	Sudbury, Mass.	BRIAN JACKSON CRAVEN <i>A.B. Engineering/Economics</i> Cum Laude Omicron Delta Epsilon	Georgetown, Ky.
HALEIGH NICOLE CLARK <i>B.S. Chemical Engineering</i> Cum Laude	Doylestown, Pa.	HAILEY BLAINE NEWPORT CRECCA <i>B.S. Mechanical Engineering</i>	Brielle, N.J.
ADAM RICHARD CLOSE <i>A.B. Economics</i>	Reading, Pa.	ABIGAIL LILLEY CREEKMORE <i>B.S. Psychology</i>	Fair Haven, N.J.
BRYAN RODNEY COCCO <i>A.B. Economics</i> Summa Cum Laude Omicron Delta Epsilon Fulbright Student Grant	Allentown, Pa.	BRYCE ANDREW CURRIE <i>A.B. Engineering</i>	Frederick, Md.
EMILY CHRISTINE CODISPOTI <i>A.B. Economics/History</i> Magna Cum Laude Omicron Delta Epsilon Phi Alpha Theta	Airmont, N.Y.	SIMON CURTIS-GINSBERG <i>B.S. Mechanical Engineering</i>	New York, N.Y.
COURTNEY SAMANTHA COHEN <i>A.B. Environmental Studies/History</i> Magna Cum Laude Honors in Environmental Studies/History Phi Alpha Theta	Plainsboro, N.J.	ARIELLE DANA <i>A.B. Government & Law</i> Magna Cum Laude Honors in Government & Law Phi Beta Kappa Pi Sigma Alpha	New York, N.Y.
SIERRA JANE COLE <i>B.S. Biochemistry</i> Honors in Chemistry Carl J. Staska Prize	San Antonio, Texas	TAYLOR ELIZABETH DANSON <i>B.S. Civil Engineering</i>	Asbury, N.J.
ELIJAH COLON <i>A.B. Biology</i>	New York, N.Y.	THERESA DAO <i>B.S. Chemical Engineering</i>	Windsor, Conn.
HENRY ROBERT CONDON <i>A.B. Engineering</i>	Nashville, Tenn.	ALIÉNOR D'ARENBERG <i>A.B. Art</i>	London, United Kingdom
JARED MICHAEL CONNER <i>B.S. Mechanical Engineering</i>	Plymouth Meeting, Pa.		
GRACE ELIZABETH CONRAD <i>A.B. Economics</i>	Armonk, N.Y.		
MOLLY CONRAD <i>A.B. Biology</i> Cum Laude Alpha Alpha Alpha	Mountville, Pa.		
REBECCA GAIL COOK <i>B.S. Civil Engineering</i> Summa Cum Laude Tau Beta Pi Pi Mu Epsilon Carroll Phillips Bassett Prize Russell C. Brinker Prize in Civil Engineering Study Abroad Good Citizenship Award	Laconia, N.H.		

JULIA CARRON DASH Longmeadow, Mass.
A.B. Government & Law/English
 Summa Cum Laude
 Pi Sigma Alpha
 Eugene P. Chase Government Prize
 Minerva & Emil V. Novak Prize in Government and Law
 Fulbright Student Grant Semi-Finalist

GRAHAM M. DAVIDSON Shaker Heights, Ohio
A.B. History

VINCENT DE GRAVELLES Cabin John, Md.
A.B. Government & Law

DIANA L. DE LA TORRE Chicago, Ill.
A.B. Engineering

DULCIE ANNE DEL PRIORE New Rochelle, N.Y.
A.B. Psychology

JOSEPH EDWARD D'ELIA Malverne, N.Y.
B.S. Physics
 Honors in Physics

STEPHANIE BROOKE DELLAVIA Morristown, N.J.
A.B. Economics

JENNIFER DELONGIS Hatfield, Pa.
A.B. Government & Law/Psychology

KATHLEEN DEMARINO New Canaan, Conn.
A.B. Economics

SAMANTHA DEMARSE Cedar Knolls, N.J.
A.B. Religion & Politics/Psychology
 Cum Laude
 Pi Sigma Alpha
 Psi Chi
 Francis Shunk Downs Award

MARGARET ROSE DENBLEYKER Mountainside, N.J.
B.S. Neuroscience
 Summa Cum Laude
 Honors in Neuroscience
 Psi Chi

GRANT DENNIS New York, N.Y.
A.B. Psychology/Spanish

EMILY M. DENTINGER Garnet Valley, Pa.
B.S. Mechanical Engineering
A.B. International Studies/German
 Rexroth Prize in German (Language Studies Award)

ADITI DESAI Rockaway, N.J.
B.S. Physics
A.B. Mathematics
 Summa Cum Laude
 Honors in Physics
 Phi Beta Kappa
 Pi Mu Epsilon
 Sigma Pi Sigma
 Physics Department Scholastic Award

ALEXANDRA DESANTIS Staten Island, N.Y.
A.B. History
 Magna Cum Laude
 Phi Beta Kappa
 Phi Alpha Theta
 Sigma Delta Pi

DANIELLE A. DEVONISH Brooklyn, NY.
A.B. Anthropology & Sociology

SAMANTHA ELLEN DI MAIO Morristown, N.J.
A.B. Psychology/Government & Law

LEAH CATHERINE DIAMANTIDES North Reading, Mass.
B.S. Electrical & Computer Engineering
 Summa Cum Laude
 Tau Beta Pi
 Eta Kappa Nu

ADRIANNA JOYCE DIMARCO Mount Bethel, Pa.
A.B. Art/Interdisciplinary (Italian Studies)

ALEX CHRISTOPHER DOE Wellesley, Mass.
A.B. Government & Law/International Affairs
 Summa Cum Laude
 Honors in Government & Law/International Affairs
 Phi Beta Kappa
 Pi Sigma Alpha
 Sigma Iota Rho

ZIKUN DONG Beijing, China
A.B. Mathematics/Economics

ISABEL ANNE DOONAN Holliston, Mass.
A.B. International Affairs
 Summa Cum Laude
 Phi Beta Kappa
 Sigma Delta Pi
 Sigma Iota Rho

ALLANA ROSE DOYLE Little Neck, N.Y.
B.S. Mechanical Engineering

BRENDAN WILLIAM DOYLE Winnetka, Ill.
B.S. Mechanical Engineering

SIJIA DU Zhejiang, China
A.B. Mathematics/Economics
 Cum Laude
 Honors in Mathematics
 Omicron Delta Epsilon
 Pi Mu Epsilon

SARAH NOEL DUCHARME Barrington, R.I.
B.S. Neuroscience

MICHAEL WILLIAM DUNN Yarmouth Port, Mass.
A.B. Economics

NYLA KUMARI DURDIN Venice, Calif.
A.B. International Affairs
 Alpha Alpha Alpha

TREY A. DURRAH Easton, Pa.
A.B. Economics
 Lafayette Alumni of the Lehigh Valley Athlete of the Year Award

KEITH ANTHONY EARLE JR. North Wales, Pa.
A.B. Government & Law

CASSANDRA SHULI EDER Laurys Station, Pa.
B.S. Civil Engineering

CONNOR P. EDSON Huntingdon, Pa.
B.S. Mechanical Engineering
 Magna Cum Laude

ALI EHSAN Dhaka, Bangladesh
A.B. Economics
 Cum Laude
 Omicron Delta Epsilon

RASNA EKRA Bronx, N.Y.
A.B. International Affairs/Women's & Gender Studies

EZEKIEL F. ELIN Hanover, N.H.
B.S. Computer Science
 Summa Cum Laude
 Phi Beta Kappa

GWENDOLYN Q. ELLIS Ridgefield, Conn.
A.B. History/Economics
 Summa Cum Laude
 Honors in History
 Delta Phi Alpha
 Phi Alpha Theta
 Class of 1910 Prize

AVA MARIE EMBRY Carlsbad, Calif.
A.B. Mathematics-Economics
 Magna Cum Laude

EMILY KATHRYN EMICK <i>A.B. Economics/Music</i> Summa Cum Laude Honors in Economics Omicron Delta Epsilon Eugene P. Chase Phi Beta Kappa Prize Department of Economics Award for Scholastic Excellence Lafayette Alumni of the Lehigh Valley Scholarship Award John D. Raymond Music Award	Whitehall, Pa.	MICHAEL SEAN FISCHER <i>B.S. Mechanical Engineering</i> <i>A.B. International Studies/German</i> Rexroth Prize in German (Language Studies Award)	Bridgewater, N.J.
ASHLEY ANN ENDER <i>A.B. Biology/Environmental Studies</i>	Center Valley, Pa.	ALEC MICHAEL FLANIGAN <i>A.B. Computer Science/Asian Studies</i>	Marietta, Ohio
NOAH E. ENGINE <i>B.S. Electrical & Computer Engineering</i>	Medford, N.J.	ESTHER SARAH FLAVIEN <i>B.S. Psychology</i> Alpha Alpha Alpha Pi Delta Phi James Alexander Petrie Prize in French	Philadelphia, Pa.
LEAH EPSTEIN <i>A.B. Biochemistry/German</i> Rexroth Prize in German (Culture/Literature Studies Award) Rexroth Prize in German (Outstanding Senior Award) Fulbright Student Grant	Ocean Grove, N.J.	ERROL PATRICK FLYNN <i>A.B. History/Spanish</i> Honors in History Alpha Alpha Alpha Sigma Delta Pi	Howell, N.J.
MACKENZIE CURTIS ERB <i>A.B. Economics</i>	Milford, N.H.	ELAN J. FOOTERMAN <i>B.S. Mechanical Engineering</i> Cum Laude	Edison, N.J.
ERDENEJARGAL ERDENECHULUUN <i>A.B. Psychology/Government & Law</i> Summa Cum Laude Phi Beta Kappa Pi Sigma Alpha Psi Chi Eugene P. Chase Phi Beta Kappa Prize	Ulaanbaatar, Mongolia	EMILY FOSSUM <i>A.B. English</i> Dobro Slovo	Menlo Park, Calif.
REMZIYE RACHEL ERDOGAN <i>B.S. Mechanical Engineering</i> <i>A.B. Art</i> Summa Cum Laude Honors in Mechanical Engineering Tau Beta Pi	Kingston, Mass.	CORY ROBERT FOULK <i>B.S. Mechanical Engineering</i>	Seattle, Wash.
COLIN JOHN EVANKO <i>A.B. Economics</i>	Glen Gardner, N.J.	ANDREW MICHAEL FRUCHT <i>B.S. Chemical Engineering</i> Lehigh Valley Section of the American Institute of Chemical Engineers Award	Madison, Wis.
ELISE M. EVINSKI <i>A.B. Engineering</i> Cum Laude	Newtown, Pa.	TYLER SACKLER FURLONG <i>A.B. Economics</i>	Warren, N.J.
GABRIEL A. FAGAN <i>B.S. Mechanical Engineering</i>	Holderness, N.H.	CATHERINE FUTTERMAN <i>A.B. Biology</i> Sigma Delta Pi	Ringoes, N.J.
RYAN ROGERS FAINOR <i>B.S. Mechanical Engineering</i> Summa Cum Laude Tau Beta Pi Lafayette Alumni of the Lehigh Valley Scholarship Award William G. McLean Tau Beta Pi Prize Mechanical Engineering Student Award	Allentown, Pa.	ROBERT EDWARD GARAVENTE <i>A.B. Economics</i>	Fair Haven, N.J.
MARISSA MICHELLE FALCONE <i>A.B. Anthropology & Sociology/Psychology</i> Magna Cum Laude Honors in Psychology Phi Beta Kappa Psi Chi	Easton, Conn.	ALBERT J. GARCIA <i>B.S. Computer Science</i> Alpha Alpha Alpha	Round Lake Park, Ill.
IAN L. FALOYE <i>A.B. Economics</i>	West Orange, N.J.	DANIELLE B. GARDNER <i>B.S. Civil Engineering</i> Summa Cum Laude Tau Beta Pi Pi Mu Epsilon Carroll Phillips Bassett Prize	Canyon Country, Calif.
JOSEPH ROBERT FEHR <i>B.S. Mechanical Engineering</i> Cum Laude	Bath, Pa.	JACK E. GARDNER <i>B.S. Civil Engineering</i>	Stewartsville, N.J.
RICARDO ARTURO FERRER-ROMAN <i>A.B. Mathematics</i>	Brownsville, Texas	BRYAN CHRISTOPHER GARRY <i>B.S. Physics</i>	Jackson, N.J.
ADAM MICHAEL FINKELSTEIN <i>B.S. Biology</i> Magna Cum Laude Eleanor Winkey Prize	Natick, Mass.	BETSEMAT GEBREWOLD <i>A.B. Economics/International Affairs</i> Summa Cum Laude Phi Beta Kappa Omicron Delta Epsilon Sigma Iota Rho Eugene P. Chase Phi Beta Kappa Prize	Addis Ababa, Ethiopia
ERIKA LEIGH FINKERNAGEL <i>A.B. Government & Law/International Affairs</i> Summa Cum Laude Pi Sigma Alpha Sigma Iota Rho	Pennington, N.J.	COURTNEY ANNE GEISENHEIMER <i>A.B. Economics</i>	Demarest, N.J.
		MATTHEW R. GERBER <i>B.S. Computer Science</i>	Franklin Lakes, N.J.
		RACHEL M. GERSHENGOREN <i>A.B. English/Government & Law</i> Magna Cum Laude Phi Beta Kappa Pi Sigma Alpha	Merrick, N.Y.
		ALISHA S. GHAI <i>B.S. Neuroscience</i>	Allentown, Pa.

GWENDOLYN GISELLE GHILONI <i>A.B. Anthropology & Sociology/Philosophy</i> Magna Cum Laude	Alexandria, Va.	DAISY NICOLE GRACE <i>B.S. Chemistry</i> Summa Cum Laude Honors in Chemistry Alpha Alpha Alpha Phi Lambda Upsilon American Chemical Society Division of Environmental Chemistry Award in Environmental Chemistry American Chemical Society Prize American Institute of Chemists Award (Chemistry) J. Hunt Wilson 1905 Prize in Analytical Chemistry Goldwater Scholarship	Leesport, Pa.
GRACE DANIELLE GIBBONS <i>A.B. Biology</i> Cum Laude Honors in Biology	New York, N.Y.	JODI LEA GRAF <i>B.S. Chemical Engineering</i> Co-Valedictorian Summa Cum Laude Honors in Chemical & Biomolecular Engineering Tau Beta Pi Alpha Alpha Alpha American Institute of Chemical Engineers Donald F. Othmer Award Eugene P. Chase Phi Beta Kappa Prize Charles Duncan Fraser Prize Lehigh Valley Section of the ASM Award Dr. E.L. McMillen-K.K. Malhotra '49 Prize Donald U. Noblett Prize in Chemical Engineering Goldwater Scholarship	Norristown, Pa.
JAMES WILLIAM ROBB GIBSON <i>A.B. Government & Law/Anthropology & Sociology</i>	Surrey, United Kingdom	HANNAH NICOLE GREEN <i>B.S. Neuroscience</i> Cum Laude Psi Chi Sigma Delta Pi	Cresskill, N.J.
JACQUELINE SOPHIA GIOVANELLI <i>B.S. Biology</i>	Mountain Brook, Ala.	ROCHELLE GREENIDGE <i>A.B. History/English</i> Cum Laude Gilbert Prize David Bishop Skillman 1913 Library Prize	Brooklyn, N.Y.
JENNIFER AMANDA GIOVANNIELLO <i>A.B. English/Environmental Studies</i> Summa Cum Laude Honors in Environmental Studies Phi Beta Kappa Community-Based Learning and Research Prize Excellence in Environmental Studies Award	Morganville, N.J.	CLAIRE MARIE GRUNEWALD <i>A.B. International Affairs</i> Summa Cum Laude Honors in International Affairs Phi Beta Kappa Sigma Iota Rho Rado Pribic Prize in International Affairs Boren Scholarship Fulbright Student Grant Semi-Finalist	Bel Air, Md.
MARK ALAN GLOVER <i>B.S. Biology</i> Summa Cum Laude	Waxhaw, N.C.	JORDAN ASHLEE GUSDORFF <i>B.S. Physics</i> Summa Cum Laude Honors in Physics Sigma Pi Sigma Physics Department Scholastic Award National Science Foundation Graduate Research Fellowship	Devon, Pa.
CAYDEN G. GODSEY <i>B.S. Civil Engineering</i>	Marietta, Pa.	STEWART ANDRE HACKLEMAN <i>A.B. Economics</i>	Fort Lauderdale, Fla.
SONALI GOIL <i>B.S. Neuroscience</i> Summa Cum Laude Psi Chi	Caldwell, N.J.	DUNCAN KELLIE HARDING <i>A.B. History/Russian & East European Studies</i> Magna Cum Laude Phi Beta Kappa Dobro Slovo Phi Alpha Theta Rado Pribic Prize in Advanced Russian Language	Corrales, N.Mex.
DIEGO BERNARDO GOMERA-TAVAREZ <i>B.S. Mechanical Engineering</i>	Clifton, N.J.	PHILLIP SAMUEL HARDING II <i>B.S. Electrical & Computer Engineering</i>	Waldorf, Md.
CHRISTOPHER N. GOMEZ <i>A.B. Government & Law</i>	Jamison, Pa.	ANDREW LYONS HARMON <i>B.S. Civil Engineering</i>	Bristol, Va.
RYAN FITZGERALD GONCALVES <i>A.B. Engineering</i>	Dix Hills, N.Y.	AARON FRANS HASKEL <i>A.B. Government & Law/Philosophy</i>	New York, N.Y.
KATHRYN SKYE GONICK <i>A.B. Policy Studies/Mathematics</i> Cum Laude Pi Mu Epsilon	Rexford, N.Y.	ERICA NICOLE HASKO <i>A.B. Biology</i>	Lakewood, N.J.
DANIEL F. GONZALEZ <i>A.B. Engineering/International Affairs</i> Magna Cum Laude Charles L. Best Memorial Prize in Engineering Studies Jeffrey B. Havens Memorial Prize	Bogota, Colombia	CLEMENT WILLARD HATHAWAY <i>B.S. Electrical & Computer Engineering</i>	Germantown, N.Y.
ORDEP GONZALEZ <i>A.B. Geology</i>	Bronx, N.Y.		
DANIEL JOSEPH GOODMAN <i>B.S. Biology</i> Honors in Biology George Wharton Pepper Prize Finalist	Sharon, Mass.		
TREVOR MONTGOMERY GOODWIN <i>A.B. Economics/Government & Law</i> Magna Cum Laude Honors in Government & Law Omicron Delta Epsilon Pi Sigma Alpha John H. Allen Prize	Spring City, Pa.		
JOSEPH F. GORDON JR. <i>A.B. Economics</i>	Freehold, N.J.		
DAVID ALAN GOUNDIE <i>B.S. Chemical Engineering</i> Summa Cum Laude Tau Beta Pi Lafayette Alumni of the Lehigh Valley Scholarship Award	Whitehall, Pa.		
ERIC CHARLES GOURDON <i>A.B. Anthropology & Sociology/Music</i> Magna Cum Laude Phi Alpha Theta	Greenwich, Conn.		

YIQUN HE <i>B.S. Biology</i>	Nanchang, China	AYAT HUSSEINI <i>A.B. International Affairs/Anthropology & Sociology</i> Magna Cum Laude Honors in Anthropology & Sociology George Wharton Pepper Prize Finalist Alpha Alpha Alpha Pi Sigma Alpha Sigma Iota Rho Francis Shunk Downs Award	Astoria, N.Y.
SARAH ELISE HEINS <i>A.B. Anthropology & Sociology/Environmental Studies</i> Honors in Anthropology & Sociology/Environmental Studies	Freeport, N.Y.	LESLEY S. IDROVO-PAUTA <i>A.B. Religion & Politics/Art</i> Honors in Art Alpha Alpha Alpha Vivian B. Noble Prize in Studio Art	East Elmhurst, N.Y.
KYRA MARIE HELFRICH <i>B.S. Neuroscience</i> Honors in Neuroscience Iota Iota Iota	Burbank, Calif.	ANDREJ ILIEVSKI <i>B.S. Mathematics</i> Cum Laude Pi Mu Epsilon Rexroth Prize in German (Language Studies Award)	Skopje, Macedonia
KARLI ANNE HERWIG <i>B.S. Psychology</i>	Brewster, Mass.	ELENE JALAGONIA <i>A.B. Economics/International Affairs</i> Summa Cum Laude Honors in Economics/International Affairs Phi Beta Kappa Omicron Delta Epsilon Sigma Iota Rho Eugene P. Chase Phi Beta Kappa Prize Department of Economics Award for Scholastic Excellence International Affairs Hatfield Award for Global Scholarship	Zugdidi, Georgia
COOPER M. HESSE <i>B.S. Biology</i>	West Barnstable, Mass.	DREW M. JANSEN <i>A.B. Economics</i>	Short Hills, N.J.
REBECCA LYNNE HETRICK <i>B.S. Mechanical Engineering</i> Magna Cum Laude Tau Beta Pi Pi Delta Phi	Hershey, Pa.	LUKAS M. JARRETT <i>A.B. Economics</i>	Ivoryton, Conn.
ALLEGRA JOHNSON HICKEY <i>A.B. Anthropology & Sociology</i>	Chestnut Hill, Mass.	JUSTIN THOMAS JOHNSON <i>A.B. Interdisciplinary (Psychosocial Elements of Consumerism)</i>	Pelham, N.Y.
JAMIE ROBERT JOHN HILL <i>A.B. International Affairs</i> Cum Laude Omicron Delta Epsilon Sigma Iota Rho	Berkshire, United Kingdom	SAMUEL RUSSELL JOHNSON <i>B.S. Neuroscience</i>	Omaha, Neb.
KATHERINE ELIZABETH HILL <i>A.B. Interdisciplinary (Human Health)</i> Honors in Anthropology & Sociology ProfessorCarolynn Van Dyke Prize	Dacula, Ga.	RYANA RAEKWON JONES <i>A.B. Government & Law/Women's & Gender Studies</i> Alpha Alpha Alpha Iota Iota Iota	New Haven, Conn.
HENRY GERALD HINCHEY <i>A.B. Spanish/French</i> Magna Cum Laude Dobro Slovo Frank Kline Baker Spanish & Latin American Civilization Award Fulbright Student Grant	Slatington, Pa.	TERMAINE JORDAN <i>A.B. Film & Media Studies</i>	Topton, Pa.
JULIA HOFFMAN <i>A.B. Economics/History</i> Alpha Alpha Alpha Phi Alpha Theta	Queens Village, N.Y.	PEYTON DOMINICK JOSEPH <i>A.B. Government & Law/Spanish</i>	Bloomsbury, N.J.
MADELINE N. HOFFMAN <i>A.B. History/French</i> Cum Laude	Coopersburg, Pa.	GABRIELLA MURPHY JULIANA <i>A.B. Economics/Policy Studies</i> Cum Laude	Glen Rock, N.J.
JACOB THOMAS HOFFNER <i>B.S. Mechanical Engineering</i>	Lehighon, Pa.	RIKA A. KAMIYASU <i>A.B. Biology/Economics</i>	Tokyo, Japan
DANIEL JAMES HOGAN <i>A.B. Economics</i>	Easton, Pa.	MALLORY MARISSA KANE <i>B.S. Neuroscience</i> Magna Cum Laude Honors in Physics Psi Chi	Mystic, Conn.
ALEXANDER JACOB HOLME <i>B.S. Mechanical Engineering</i> Honors in Mechanical Engineering	Winnetka, Ill.	NICOLE JULIA KAPLAN <i>B.S. Computer Science</i> Magna Cum Laude	Bridgewater, N.J.
JULIA BARBARA HORBACEWICZ <i>A.B. Mathematics-Economics</i>	Tenafly, N.J.	ALEXANDRA MIRIAM KATZ <i>B.S. Neuroscience</i>	Madison, N.J.
JULIA HOLMES HOWARD <i>A.B. Psychology</i> Summa Cum Laude Psi Chi	Williamsburg, Va.	JAX A. KELL <i>B.S. Mechanical Engineering</i>	Manchaca, Texas
COURTNEY MARIN HOWELL <i>A.B. International Affairs/Women's & Gender Studies</i> Iota Iota Iota	Oak Bluffs, Mass.	CLAIRE S. KELLNER <i>A.B. Environmental Studies/International Affairs</i> Cum Laude Sigma Iota Rho	Charlotte, Vt.
ZHENGXIE HU <i>B.S. Electrical & Computer Engineering</i> Cum Laude	Shanghai, China	SCOTT HAMILTON KELLY <i>A.B. Economics</i>	Scarsdale, N.Y.
QIZHOU HUANG <i>A.B. Economics</i>	Irvine, Calif.		
TYLER JOHN HUBENY <i>A.B. Philosophy/Psychology</i> Magna Cum Laude Honors in Psychology Psi Chi	Endicott, N.Y.		

WALTER JOHN DEAN KENNEDY <i>A.B. Biology</i>	Fairfield, Conn.	JOHN ROBERT LAMB <i>A.B. Geology</i>	Doylestown, Pa.
SIMONE NOELLE KHALIFA <i>B.S. Electrical & Computer Engineering</i> <i>A.B. Art</i> Summa Cum Laude Phi Beta Kappa Tau Beta Pi Eta Kappa Nu J.J. Ebers Memorial Award	Furlong, Pa.	MARCELLA JOSEFINE LAMPON <i>B.S. Biology</i>	Nutley, N.J.
SANA KHAN <i>B.S. Civil Engineering</i>	Alexandria, Va.	BRIAN P. LANNINO <i>A.B. Government & Law</i>	Millburn, N.J.
HANNAH SAE HEE KIM <i>A.B. International Affairs</i> Cum Laude National Collegiate Chinese Honor Society	Englewood, N.J.	JACK HARRISON LAPIDES <i>A.B. Government & Law and Foreign Language</i>	New Haven, Conn.
WILLIAM C. KING <i>A.B. Psychology/Spanish</i>	Pikesville, Md.	ERIC L. LAST <i>B.S. Computer Science</i>	Scarsdale, N.Y.
REGAN TERESE KINNEY <i>A.B. Art/French</i> Honors in Art Vivian B. Noblett Prize in Studio Art	Centennial, Colo.	ERIK WESTON LAUCKS <i>B.S. Computer Science</i> <i>B.S. Mathematics</i> Summa Cum Laude George Wharton Pepper Prize Finalist Pi Mu Epsilon Francis Shunk Downs Award	Lebanon, Pa.
TRENTON KOBERNA <i>B.S. Mechanical Engineering</i>	Doylestown, Pa.	MARCY LANA LAUFER <i>A.B. English/International Affairs</i> Honors in English	New York, N.Y.
HANNAH RUTH DEPALMA KOCH <i>A.B. English/Film & Media Studies</i> Cum Laude Psi Chi	Phillipsburg, N.J.	MACKENZIE ANNE LAWLOR <i>A.B. History/Government & Law</i> Summa Cum Laude Honors in History Phi Alpha Theta Pi Sigma Alpha	Basking Ridge, N.J.
PALLAVI KOCHHAR <i>A.B. Psychology</i>	Brentwood, Tenn.	THUC NHI NGUYEN LE <i>B.S. Computer Science</i> Cum Laude Honors in Computer Science Pi Mu Epsilon	Da Nang, Viet Nam
SYDNEY EVE KOFFMAN <i>B.S. Chemical Engineering</i>	Sarasota, Fla.	JULIA KAI LEE <i>A.B. Government & Law</i> Honors in Government & Law Pi Delta Phi	Scarsdale, N.Y.
MORENA PAULA KOORIE <i>B.S. Neuroscience</i> Cum Laude Psi Chi	Easton, Pa.	SANHA LEE <i>B.S. Mechanical Engineering</i>	Goyang City, Republic of Korea
MALLORY R. KOSTROFF <i>A.B. International Affairs</i> Magna Cum Laude Phi Beta Kappa Sigma Iota Rho Reverend J.W. and R.S. Porter Bible Prize	Scarsdale, N.Y.	MICHELLE ELIZABETH LEONARD <i>B.S. Chemical Engineering</i>	Dallas, Pa.
EMILY LAUREL KRACKOW <i>A.B. Engineering</i>	Roanoke, Va.	CHACE CATHERINE LEUBA <i>A.B. Policy Studies/Anthropology & Sociology</i> Summa Cum Laude	Winchester, Mass.
SARINA NICOLE KRANTZLER <i>B.S. Neuroscience</i> Honors in Neuroscience	Norristown, Pa.	CHUYIN LI <i>A.B. Psychology</i> Honors in Psychology Alpha Alpha Alpha	Jilin, China
EMMA KAY KREBS <i>A.B. Theater</i> Alpha Psi Omega Study Abroad Good Citizenship Award	Carlisle, Pa.	MIN LIANG <i>A.B. Environmental Studies</i> Alpha Alpha Alpha	Pickerington, Ohio
BRETT JOSEPH KREYER <i>B.S. Computer Science</i>	Vienna, Va.	JACOB PATRICK LIEDTKA <i>A.B. Economics</i> Lafayette College Leopard Award Lafayette College President's Award	Trenton, N.J.
MICHAELLA CHRISTINE KUFNER <i>B.S. Biology</i> Magna Cum Laude Phi Beta Kappa	Huntington, N.Y.	LIMING LIN <i>A.B. International Affairs/Economics</i> Summa Cum Laude Honors in Economics/International Affairs Phi Beta Kappa Phi Alpha Theta Sigma Iota Rho Carnegie Endowment for International Peace Gaither Junior Fellows Program	Fuzhou, China
TRACY MALIA KURDZIEL <i>B.S. Mechanical Engineering</i>	North Kingstown, R.I.	J'NISHA TYCHELLE LITTLE <i>A.B. Government & Law/International Affairs</i> Fulbright Student Grant	New Haven, Conn.
JACQULYN KUSHNER <i>A.B. Government & Law/Art</i> Cum Laude Pi Sigma Alpha	Milford, Pa.	HAOTIAN LIU <i>A.B. Engineering/Art</i>	Shanxi, China
MAXWELL R. KUSHNER <i>A.B. Government & Law/History</i>	New York, N.Y.		
TIMOTHY D. LAGRECA <i>B.S. Mechanical Engineering</i>	Spring City, Pa.		

ALEXANDRA MORGAN LONG <i>A.B. International Affairs/German</i> Cum Laude Delta Phi Alpha Iota Iota Iota Sigma Iota Rho Rexroth Prize in German (Culture/Literature Studies Award) Fulbright Student Grant	Thomaston, Conn.	CAROLINE MANNIX <i>A.B. Government & Law/Psychology</i> Honors in Government & Law	Pleasantville, N.Y.
KEVIN JAY LONG <i>B.S. Neuroscience</i> Cum Laude	Myersville, Md.	DANIEL BENENSON MARKOVITS <i>A.B. Government & Law/Economics</i> Summa Cum Laude Honors in Government & Law Omicron Delta Epsilon Pi Sigma Alpha Minerva & Emil V. Novak Prize in Government and Law Paul Tully Memorial Prize	Cambridge, Mass.
RHONEA CHARLETTE LONG <i>A.B. Film & Media Studies/Women's & Gender Studies</i> Alpha Alpha Alpha	Capital Heights, Md.	JORDYN L. MARLIN <i>A.B. Anthropology & Sociology</i> Alpha Alpha Alpha	Irvington, N.J.
KYLE L. LOW <i>B.S. Civil Engineering</i> Alpha Alpha Alpha	Baltimore, Md.	JACOB MICHAEL MAROTTI <i>A.B. Economics</i>	Baden, Pa.
EMILY N. LUGOS <i>B.S. Chemistry</i> American Chemical Society Division of Physical Chemistry Undergraduate Award in Physical Chemistry Jean Corrie Poetry Prize	Oakhurst, N.J.	ANDREW ROBERT MARRA <i>A.B. Economics</i>	Sea Cliff, N.Y.
CHRISTIAN HEYLER LUHNOW <i>A.B. International Affairs</i> Sigma Iota Rho	Encino, Calif.	TIMOTHY P. MATTHEWS <i>A.B. Psychology</i>	Hawthorne, N.J.
ERICA HOPE LUING <i>A.B. Spanish</i> Magna Cum Laude Phi Beta Kappa	Mountain Lakes, N.J.	ROBERT TONER MAXWELL <i>A.B. History</i> Cum Laude Honors in History Phi Alpha Theta	Lansdale, Pa.
JESSICA LUO <i>B.S. Chemistry</i> Cum Laude Honors in Chemistry American Chemical Society Division of Inorganic Chemistry Undergraduate Award in Inorganic Chemistry	Brooklyn, N.Y.	CHRISTOPHER M. MAYER <i>A.B. Economics/Philosophy</i> Magna Cum Laude Honors in Philosophy Phi Beta Kappa Omicron Delta Epsilon Benjamin F. Barge Oratorical Prize Louise M. Olmstead Prize in Ethics Rexroth Prize in German (Outstanding Senior Award)	Boonton, N.J.
TIGER H. LUO <i>B.S. Mechanical Engineering</i>	Phoenixville, Pa.	SAMANTHA L. MAZZONE <i>A.B. Psychology/Government & Law</i> Pi Sigma Alpha Psi Chi	Darien, Conn.
PHUONG T. LY <i>A.B. International Affairs</i> Magna Cum Laude Honors in International Affairs Alpha Alpha Alpha Sigma Iota Rho Edward R. McDonald Prize Rexroth Prize in German (Language Studies Award) Public Policy and International Affairs Fellowship	Hanoi, Viet Nam	TIMOTHY DAVID MCCARTHY <i>A.B. Government & Law</i>	Berwyn, Pa.
HAMIS MAHMOOD <i>A.B. Economics</i>	Lahore, Pakistan	AIDAN B. McDERMOTT <i>B.S. Civil Engineering</i>	Pleasantville, N.Y.
ALEXANDER JOHN MAILLET <i>A.B. Economics</i>	Swarthmore, Pa.	MATTHEW DAVID McDERMOTT <i>A.B. Engineering</i>	Westport, Conn.
REN MAKINO <i>A.B. International Affairs/Asian Studies</i> Honors in Asian Studies Phi Alpha Theta	Palo Alto, Calif.	DANIEL PATRICK McDONALD <i>A.B. Psychology</i>	Lynnfield, Mass.
SAEED SAIDU MALAMI <i>A.B. Computer Science/Government & Law</i> Honors in Government & Law Benjamin F. Barge Oratorical Prize Louise M. Olmstead Prize in Ethics Paul Tully Memorial Prize ProfessorCarolynn Van Dyke Prize	Federal Capital Territory, Nigeria	KATHRYN MILLS McDONALD <i>A.B. Film & Media Studies</i>	Far Hills, N.J.
ANN C. MALLAVARAPU <i>B.S. Civil Engineering</i>	Buffalo, N.Y.	NEIL D. McENERNEY <i>A.B. International Affairs</i> Phi Alpha Theta	Yonkers, N.Y.
BENJAMIN GATTI MALLINGER <i>A.B. Government & Law</i>	New London, N.H.	ERIN E. MCKENNEY <i>A.B. Anthropology & Sociology/Psychology</i> Summa Cum Laude Honors in Psychology Psi Chi Benjamin F. Barge Oratorical Prize—Honors Thesis Defense Herbert W. Rogers Psychology Prize	Londonderry, N.H.
HANNAH BAILEY MALLOY <i>A.B. Anthropology & Sociology</i>	Williamstown, Mass.	CLARE ELIZABETH McKEOWN <i>A.B. International Affairs/Spanish</i>	Concord, Mass.
		MADLINE ANN McLAUGHLIN <i>B.S. Neuroscience</i>	Doylestown, Pa.
		MAUREEN WINTZ McSHANE <i>B.S. Electrical & Computer Engineering</i>	Trabuco Canyon, Calif.
		ALFRED TIMOTHY MEAU <i>B.S. Civil Engineering</i>	Bristol, N.H.
		MONSERRAT MENDEZ <i>B.S. Mechanical Engineering</i>	Chicago, Ill.

ZURABI MESTIASHVILI <i>B.S. Computer Science</i> Summa Cum Laude Pi Mu Epsilon	Tbilisi, Georgia	WILL MICHAEL MOUSTAKAKIS <i>A.B. International Affairs</i> Summa Cum Laude Phi Alpha Theta Sigma Iota Rho	West Hartford, Conn.
BLAKE JEFFREY MEYER <i>A.B. Economics</i>	Mesa, Ariz.	NICOLE J. MOYSAK <i>B.S. Neuroscience</i> Magna Cum Laude Psi Chi	Harrison, N.Y.
ARTHUR MIELNIK <i>A.B. Economics/Government & Law</i>	Woodside, N.Y.	ANNE MARIE MOZRALL <i>B.S. Environmental Science</i>	Pittsford, N.Y.
IAN JORGE MILLER <i>A.B. Anthropology & Sociology/Music</i> Honors in Anthropology & Sociology/Music	Windham, N.Y.	KATHRYN ANNE MOZZOCHI <i>B.S. Neuroscience</i> Cum Laude Sigma Delta Pi	Clinton, Conn.
JACOB M. MILLER <i>B.S. Chemical Engineering</i> Honors in Chemical & Biomolecular Engineering Benjamin F. Barge Mathematical Prize Lafayette Alumni of the Lehigh Valley Outstanding Performing Artist of the Year Award Luther F. Witmer Prize	Allentown, Pa.	JACK MUELLER <i>A.B. Government & Law/History</i> Phi Alpha Theta	Mound, Minn.
ZACHARY P. MILLER <i>B.S. Mechanical Engineering</i> <i>A.B. International Studies</i>	Atkinson, N.H.	CHRISTOPHER MUMBA <i>A.B. Mathematics-Economics</i> David Bishop Skillman 1913 Library Prize	Lusaka, Zambia
NINA CONSTANCE MILLIGAN <i>A.B. Religion & Politics/Africana Studies</i> Magna Cum Laude Honors in Africana Studies/Religious Studies Pi Sigma Alpha Africana Studies Scholastic Award Lyman Coleman Prize Reverend J.W. and R.S. Porter Bible Prize	Northridge, Calif.	SYDNEY COLLENS MUNN <i>A.B. Psychology</i> Magna Cum Laude Omicron Delta Epsilon Psi Chi	Concord, Mass.
JEREMY AIDAN MINTZER <i>B.S. Civil Engineering</i>	Westport, Conn.	ALEXANDRA BROWN MUNRO <i>A.B. International Affairs/French</i> Pi Delta Phi James Alexander Petrie Prize in French	Newark, Del.
ERIC ALTON MITCHELL JR. <i>A.B. Biology</i>	Martinsburg, W.Va.	WILLIAM TILFORD MURDOCH <i>A.B. Government & Law/Film & Media Studies</i>	Winnetka, Ill.
SEVAG MKHITARIAN <i>B.S. Electrical & Computer Engineering</i>	Tenafly, N.J.	KEESHAWN JONETTA MURPHY <i>A.B. English</i> H. MacKnight Black Poetry and Literature Prize	Washington, D.C.
AUSTIN JOSEPH MOLDOVAN <i>A.B. Engineering/Economics</i>	Basking Ridge, N.J.	SONIA NICOLE MUSSO <i>A.B. Economics/Policy Studies</i>	Lancaster, Pa.
RYAN MATTHEW MONTEYNE <i>A.B. Economics</i>	Wayne, N.J.	KOICHI NAGAMATSU <i>A.B. Economics</i>	Ota, Japan
SAMUEL RUSSELL MOORE <i>B.S. Electrical & Computer Engineering</i> Magna Cum Laude Tau Beta Pi Eta Kappa Nu Omicron Delta Epsilon Pi Mu Epsilon	Dover, N.H.	REHNUMA NASRIN <i>A.B. Anthropology & Sociology</i>	Bronx, N.Y.
THOMAS C. MOORE <i>A.B. Economics/Psychology</i> Magna Cum Laude Omicron Delta Epsilon Psi Chi	Fairfield, Conn.	LEONARD F. NDJE <i>B.S. Chemical Engineering</i>	Castro Valley, Calif.
SCOTT MITCHELL MORETZKY <i>B.S. Biology</i>	West Harrison, N.Y.	CATHERINE ELIZABETH NEELY <i>B.S. Mechanical Engineering</i> Mechanical Engineering Design Award	Greenwich, Conn.
BENJAMIN MAX MORGENTHAU <i>A.B. Anthropology & Sociology/Economics</i>	Armonk, N.Y.	ANNA LEIGH NESTOR <i>A.B. Art</i> Cum Laude Thomas G. Yohe Memorial Prize in Studio Art	Bridgewater, N.J.
SARAH ELEY MORRIS <i>A.B. Psychology</i>	New London, N.H.	SHEA BERNARD NEUNER <i>A.B. History</i> Phi Alpha Theta	Hackettstown, N.J.
COLIN MORRISSEY <i>A.B. Engineering</i>	Far Hills, N.J.	CASEY ROSE NEVINS <i>B.S. Neuroscience</i> <i>A.B. English</i> Summa Cum Laude George Wharton Pepper Prize Finalist Psi Chi Gilbert Prize	Port Jefferson Station, N.Y.
JORDAN ALEXANDRA MOSCO <i>B.S. Neuroscience</i> Alpha Alpha Alpha Psi Chi Lafayette College President's Award	Nottingham, Md.	DAVID HAY NEVINS <i>A.B. International Affairs</i> Summa Cum Laude Phi Beta Kappa Pi Delta Phi Sigma Iota Rho James Alexander Petrie Prize in French	Port Washington, N.Y.
WESLEY CRAWFORD MOSHIER <i>B.S. Mechanical Engineering</i>	Short Hills, N.J.		

TRANG THIEN NGUYEN <i>A.B. Anthropology & Sociology/Economics</i> Cum Laude	Hanoi, Viet Nam	SARAH H. PARK <i>B.S. Chemical Engineering</i> Honors in Chemical & Biomolecular Engineering American Institute of Chemists Award Lehigh Valley Section of the American Institute of Chemical Engineers Award	Ambler, Pa.
CHIRAG NIJJER <i>A.B. Economics</i> Alpha Alpha Alpha Robert F. Hunsicker Educational Prize	Flushing, N.Y.	LAUREN B. PARKINSON <i>B.S. Neuroscience</i> Cum Laude Psi Chi	Bethlehem, Pa.
JUNISE NIXON <i>A.B. Anthropology & Sociology</i>	Brooklyn, N.Y.	RYAN CHRISTOPHER PARRISH <i>A.B. Economics</i>	Easton, Pa.
ANNA CLARE NOLLAN <i>A.B. Religion & Politics</i> Summa Cum Laude Honors in Government & Law/Religious Studies Phi Alpha Theta Lyman Coleman Prize	Oviedo, Fla.	BENJAMIN DENNARD PAULIS <i>B.S. Mechanical Engineering</i>	Towson, Md.
CHARLES ANDREW NUTAITIS <i>A.B. Government & Law/Spanish</i> Pi Sigma Alpha Sigma Delta Pi	Pen Argyl, Pa.	NICHOLAS JORDAN PEARSON <i>A.B. International Affairs</i>	Mason, Ohio
ANNA LEIGH O'DEA <i>B.S. Neuroscience</i> Magna Cum Laude Psi Chi	Swarthmore, Pa.	ISABEL HANNAH PECK <i>A.B. Engineering</i> Magna Cum Laude	Cheshire, Conn.
MONICA MARY O'DONNELL <i>A.B. Government & Law</i> Magna Cum Laude Pi Sigma Alpha	New Hope, Pa.	ZOE ALEXANDRA PEERMAN <i>A.B. Environmental Studies/International Affairs</i>	Hoboken, N.J.
KYRA A. O'DOWD <i>A.B. English/Antropology & Sociology</i> Summa Cum Laude	Long Valley, N.J.	ELIZABETH ANNA PENN <i>A.B. Government & Law</i> Phi Alpha Theta	Baldwin, Md.
KUMBAYA CHIBUIKEM OKORIE <i>B.S. Chemical Engineering</i>	Port Harcourt, Nigeria	JOHN BROWER PENTALERI <i>B.S. Mechanical Engineering</i> Magna Cum Laude Honors in Mechanical Engineering Tau Beta Pi	Boonton, N.J.
JOSEPH R. O'LEARY <i>B.S. Mechanical Engineering</i>	Sayville, N.Y.	KEVIN PERALTA <i>A.B. Anthropology & Sociology</i>	Hyattsville, Md.
VINCENZO JOSEPH OLIVETT <i>B.S. Neuroscience</i> Honors in Neuroscience William C. Rappolt '67 and Walter Oechsle '57 Neuroscience Prize	Emporium, Pa.	BENNETT R. PERRINE <i>A.B. Economics</i>	Princeton Junction, N.J.
ANGIE L. ORELLANA <i>B.S. Civil Engineering</i> Cum Laude Alpha Alpha Alpha	Schiller Park, Ill.	WILLIAM GLENN PFADENHAUER <i>B.S. Environmental Science</i> Magna Cum Laude Honors in Environmental Science Germanoski Student Award in Earth and Environmental Science	McLean, Va.
JESSE E. ORELLANA AREVALO <i>A.B. Economics/Spanish</i>	Brooklyn, N.Y.	AUDREY FRANCIS PICUT <i>B.S. Chemical Engineering</i>	Warren, N.J.
BRIANA JOY ORLANDO <i>B.S. Chemical Engineering</i>	East Norwich, N.Y.	ILIAS PIHAS <i>A.B. Economics/History</i> Phi Alpha Theta	San Diego, Calif.
BLAKE OSLAN <i>A.B. Economics</i>	Winnetka, Ill.	ADRIAN IGNACIO PINOS <i>A.B. Art</i> Honors in Art Alpha Alpha Alpha Frederick Knecht Detwiller Prize	Yonkers, N.Y.
EMMETT ROBERT O'TOOLE <i>A.B. Mathematics-Economics</i>	Glen Rock, N.J.	WILLIAM JOSEPH PIVIK <i>B.S. Mechanical Engineering</i>	Mc Lean, Va.
NATASHA CHARLOTTE OTTON <i>A.B. International Affairs</i> Magna Cum Laude Phi Beta Kappa Phi Alpha Theta Sigma Delta Pi Sigma Iota Rho	Old Greenwich, Conn.	LAYNA R. PODOLSKY <i>A.B. Government & Law</i> Magna Cum Laude Pi Sigma Alpha	Wayne, Pa.
SOKPHALKUN OUT <i>A.B. Engineering</i>	Siem Reap, Cambodia	EVAN CAREY POE <i>A.B. Theater/Film & Media Studies</i>	Medford, Mass.
JULIA M. OWENS <i>A.B. English</i>	Weybridge, United Kingdom	MALORI ANN POJAR <i>B.S. Neuroscience</i>	Windsor, Colo.
RAHUL PADMASOLA <i>A.B. Economics</i>	Discovery Bay, Hong Kong	PABLO ERIC POLLISH <i>A.B. Art</i>	New Canaan, Conn.
ANDRES EZEQUIEL PARADA <i>A.B. Anthropology & Sociology/Film & Media Studies</i> Magna Cum Laude Benjamin A. Gilman International Scholarship	Upper Black Eddy, Pa.	BRANDON THOMAS POSIVAK <i>A.B. Government & Law</i> Magna Cum Laude	Los Angeles, Calif.
		CHEYENNE MICHELLE PRATER <i>A.B. Asian Studies</i> Alpha Alpha Alpha	Philadelphia, Pa.

FAITH ELIZABETH PRICE <i>A.B. Psychology/English</i> Psi Chi	Cumberland Center, Maine	MEGHAN ELIZABETH RIELLY <i>A.B. Economics/Policy Studies</i>	Berkeley Heights, N.J.
KELLY J. PRICE <i>B.S. Civil Engineering</i>	Mansfield, Mass.	WILLIAM PATRICK RILEY <i>B.S. Mechanical Engineering</i>	Fairfield, Conn.
FENG QIU <i>B.S. Electrical & Computer Engineering</i> Magna Cum Laude Tau Beta Pi Eta Kappa Nu	Guangdong, China	DAVID JAY RIMLAND <i>B.S. Civil Engineering</i>	Upper Saddle River, N.J.
LINDSEY MORGAN QUIGLEY <i>A.B. Psychology</i> Cum Laude Psi Chi	Abington, Pa.	DAVIS ROBERT RITTMASER <i>A.B. History</i>	Scarsdale, N.Y.
DANIEL PATRICK QUINN <i>A.B. Economics</i>	Harrison, N.Y.	MICHAEL PAUL RITTMASER <i>B.S. Mechanical Engineering</i>	New York, N.Y.
EMILY MARGUERITE RABENS <i>B.S. Civil Engineering</i>	Glen Rock, N.J.	ROSARIO ESTELA RIVERA <i>A.B. Government & Law and Foreign Language/Interdisciplinary</i> <i>(Classical Civilization)</i> Magna Cum Laude Phi Beta Kappa Alpha Alpha Alpha Pi Sigma Alpha Sigma Delta Pi Frank Kline Baker Spanish & Latin American Civilization Award George H. Catlin Prize	Silver Spring, Md.
GARRETT ADAM RADEMACHER <i>B.S. Computer Science</i>	Lawrence, Kan.	OLLIS SAXON ROBINSON <i>A.B. Economics</i>	Stone Mountain, Ga.
NOA J. RAMOS <i>A.B. Government & Law/Economics</i> Summa Cum Laude Phi Beta Kappa Omicron Delta Epsilon Pi Sigma Alpha Paul Tully Memorial Prize	Montclair, N.J.	DENNIS RODRIGUEZ <i>B.S. Civil Engineering</i>	New York, N.Y.
CHRISTOPHER RAMPRASHAD <i>B.S. Mechanical Engineering</i> Cum Laude Alpha Alpha Alpha	Jamaica, N.Y.	JASMINE IRASEMA RODRIGUEZ <i>B.S. Biology</i>	Alamo, Texas
MEREDITH ELVY RANDALL <i>A.B. Government & Law/International Affairs</i> Pi Sigma Alpha Sigma Iota Rho	Suffield, Conn.	ISHKA ROGBEER <i>B.S. Psychology</i> Magna Cum Laude Phi Beta Kappa Alpha Alpha Alpha Psi Chi	Curepipe, Mauritius
RINDRA NY AINA ANTHONY RANDRIAMANANTENA Antananarivo, Madagascar <i>A.B. Computer Science/Mathematics-Economics</i> Alpha Alpha Alpha		LUCIA SEFERINA ROMANO <i>A.B. Anthropology & Sociology</i>	Chicago, Ill.
CHRISTINE MARIE RASO <i>A.B. Anthropology & Sociology/Government & Law</i>	Colts Neck, N.J.	CRISTIAN PESCADOR ROMERO <i>A.B. Anthropology & Sociology</i>	Chicago, Ill.
EMILY MARTHA REGAN <i>A.B. Psychology</i>	Needham, Mass.	ANDREW JOSEPH ROOKS <i>A.B. Mathematics-Economics</i>	Andover, Mass.
THERESA L. REICHMAN <i>B.S. Civil Engineering</i> Carroll Phillips Bassett Prize	Perkasie, Pa.	HOLLY ELIZABETH ROUTLEDGE <i>B.S. Mechanical Engineering</i>	Dublin, Ireland
CALVIN R. REICHWEIN <i>A.B. Economics</i>	Doylestown, Pa.	JENNIFER MARIE ROWAN <i>A.B. International Affairs</i>	Rose Valley, Pa.
ISABELLE MACY THOMAS REIN <i>B.S. Geology</i> Honors in Geology & Environmental Geosciences Arthur Montgomery Geology Award	Winsted, Conn.	DYLAN THOMAS ROYALTY <i>A.B. Engineering/Economics</i> Cum Laude Omicron Delta Epsilon	Columbia, Md.
PATRICK RAY REKIETA <i>B.S. Biology</i> Willis Roberts Hunt Biology Prize	Fort Worth, Texas	EDWARD CURTIS VOGLER RUGER <i>B.S. Geology</i>	Pennington, N.J.
OLIVIA ANNE RESNICK <i>A.B. Government & Law/Psychology</i> Cum Laude Pi Sigma Alpha Psi Chi	Springfield, N.J.	KATRINA NICOLE RUGGIERO <i>A.B. Economics/Policy Studies</i> Cum Laude Honors in Economics/Policy Studies Omicron Delta Epsilon Lafayette Alumni of the Lehigh Valley Athlete of the Year Award	Bethlehem, Pa.
JENNIFER ALICE RICHARDSON <i>A.B. English/Women's & Gender Studies</i> Magna Cum Laude Honors in English/Women's & Gender Studies Iota Iota Iota Benjamin F. Barge Oratorical Prize Professor Susan A. Basow Prize Class of 1883 Prize Gilbert Prize	Arlington, Va.	INGRID MARJORIE RUMBAUGH <i>B.S. Mechanical Engineering</i>	King of Prussia, Pa.
		MARGARET ELIZABETH RUSNOCK <i>B.S. Chemical Engineering</i> Summa Cum Laude Tau Beta Pi Carl J. Staska Prize	Milton, Mass.
		KYLIE SMITH RYAN SZCZUREK <i>B.S. Chemical Engineering</i>	Rochester, N.Y.
		GABRIEL MIGUEL SALGADO <i>A.B. Film & Media Studies</i>	Austin, Texas

NATALIE GRACE SAMPELL <i>B.S. Computer Science</i> <i>B.S. Psychology</i> Summa Cum Laude Psi Chi Lafayette Alumni of the Lehigh Valley Scholarship Award	Macungie, Pa.	MEGHAN JORDAN SCHOOLEY <i>A.B. Mathematics-Economics/Music</i> Summa Cum Laude Omicron Delta Epsilon Pi Mu Epsilon John D. Raymond Music Award	Saratoga Springs, N.Y.
CAMILLA ISABEL SAMUELSSON <i>A.B. Anthropology & Sociology/International Affairs</i> Summa Cum Laude Honors in Anthropology & Sociology Phi Beta Kappa Sigma Iota Rho Benjamin F. Barge Oratorical Prize—Honors Thesis Defense Paul Bernon Memorial Prize in Sociology	San Jose, Calif.	NOAH G. SCHOTT <i>A.B. Government & Law</i>	Saint George, Utah
MACKENZIE ANN SANGSTER <i>A.B. International Affairs</i> Cum Laude Sigma Iota Rho	Raymond, Maine	MATTHEW SCHUMAN <i>B.S. Chemical Engineering</i>	Fanwood, N.J.
ISABELLA L. SANTANGELO <i>B.S. Biology</i> Summa Cum Laude Phi Beta Kappa	Medway, Mass.	JENNIFER LEE SCHWARTZ <i>B.S. Biology</i> Honors in Biology Pi Delta Phi James Alexander Petrie Prize in French	Ridgefield, Conn.
ALEXIS VERONICA SANTARELLI <i>A.B. Psychology</i>	Philadelphia, Pa.	TYLER JONATHAN SEHRING <i>A.B. Film & Media Studies</i>	New York, N.Y.
ELIAS HARUR SARIC <i>A.B. Philosophy/Mathematics</i> Magna Cum Laude Honors in Philosophy Pi Mu Epsilon Louise M. Olmstead Prize in Ethics	New York, N.Y.	JOSEPH H. SEYOUM <i>A.B. Economics</i> Posse Leadership & Engagement Award	Washington, D.C.
ELBERT SAVINON <i>B.S. Chemical Engineering</i>	Woodside, N.Y.	NITHYA SHARMA <i>A.B. Women's & Gender Studies/Psychology</i> Iota Iota Iota	San Francisco, Calif.
TAMARA SAXMAN <i>A.B. English</i> Honors in English	Melville, N.Y.	OLIVIA PEARL SHARP <i>A.B. Government & Law</i> Phi Alpha Theta	New York, N.Y.
MARGARET M. SCHIAZZA <i>B.S. Neuroscience</i>	Ramsey, N.J.	SHAYNE AUSTIN SHARP <i>B.S. Mechanical Engineering</i>	Palos Verdes Estates, Calif.
ANDREW WILLIAM SCHMID <i>B.S. Mechanical Engineering</i> <i>A.B. Economics</i> Summa Cum Laude Honors in Mechanical Engineering Tau Beta Pi Omicron Delta Epsilon Pi Mu Epsilon	Liverpool, N.Y.	TYLER BRANDON SHEEHAN <i>B.S. Mechanical Engineering</i>	Stratford, N.J.
CALVIN SCHNECK <i>B.S. Mechanical Engineering</i>	Whitehall, Pa.	NATHANIEL EARL SHEPHERD-TYSON <i>A.B. Engineering</i>	Tysons Corner, Va.
WILLIAM BOWES SCHNEIDER <i>B.S. Mechanical Engineering</i> Cum Laude Pi Mu Epsilon	Glen Cove, N.Y.	SARIYAH DESTINY SHERRY <i>A.B. Women's & Gender Studies</i>	Bridgetown, Barbados
SYDNEY FAITH SCHOCK <i>B.S. Biochemistry</i> Cum Laude Honors in Chemistry Carl J. Staska Prize	North Huntington, Pa.	LEAH SHTEYNMAN <i>B.S. Geology</i> Cum Laude Honors in Geology & Environmental Geosciences James L. Dyson Geology Award	River Edge, N.J.
TORI MAE SCHOEN <i>A.B. Psychology/Art</i> Cum Laude Honors in Art Psi Chi Frederick Knecht Detwiller Prize	Montclair, N.J.	DAVID G. SHUB <i>A.B. Government & Law/Economics</i>	San Juan, P.R.
MATTHEW DAVID SCHOENFELD <i>A.B. History</i> Honors in History Phi Alpha Theta	Downingtown, Pa.	DILLON THOMAS SINGLETON <i>B.S. Civil Engineering</i>	Mount Kisco, N.Y.
		JOSHUA LEWIS SLIFKA <i>A.B. Psychology/Philosophy</i> Magna Cum Laude Psi Chi	New York, N.Y.
		RACHEL ANNA SLOAN <i>B.S. Mechanical Engineering</i> <i>A.B. German</i> Summa Cum Laude Honors in Mechanical Engineering Phi Beta Kappa Tau Beta Pi Lafayette Alumni of the Lehigh Valley Scholarship Award William G. McLean Tau Beta Pi Prize Rexroth Prize in German (Culture/Literature Studies Award)	Schnecksville, Pa.
		ABIGAIL SMITH <i>B.S. Psychology</i> Summa Cum Laude Psi Chi	Summit, N.J.
		DMITRY MALIK SMITH <i>A.B. Interdisciplinary (Theory of Perception in Digital Media)</i> Honors in Art Ed Kerns Award	Lakewood Ranch, Fla.
		FIONA G. SMITH <i>A.B. Government & Law</i>	Waterbury Center, Vt.

JACOB PAUL SNEGOCKI <i>A.B. Economics</i> Omicron Delta Epsilon	Mars, Pa.	PETER V. TORRENTE <i>A.B. Film & Media Studies</i>	Darien, Conn.
NICOLETTE YASEMIN SONMEZ <i>B.S. Civil Engineering</i> Magna Cum Laude Tau Beta Pi Delta Phi Alpha Charles Mattei and ASHE Northeast Pennsylvania Scholarship Rexroth Prize in German (Language Studies Award)	Kunkletown, Pa.	ALEXANDER JASON STARR TRAUB <i>A.B. Geology/French</i> Pi Delta Phi	Natick, Mass.
JUSTIN ANDREW SOTO <i>B.S. Civil Engineering</i>	Kirkland, Wash.	JENNA NICOLE TRIANO <i>B.S. Chemical Engineering</i> Summa Cum Laude Tau Beta Pi Alpha Alpha Alpha Lafayette Alumni of the Lehigh Valley Scholarship Award	Milford, N.J.
CROSBY R. SPIESS <i>A.B. Government & Law/Psychology</i>	Downingtown, Pa.	GABRIELLE E. TROPP <i>A.B. Spanish/History</i> Summa Cum Laude Honors in History George Wharton Pepper Prize Finalist Phi Beta Kappa Phi Alpha Theta Sigma Delta Pi David Fowler Atkins Jr. Prize Frank Kline Baker Spanish & Latin American Civilization Award Class of 1910 Prize Colonel Wilson B. Powell '32 Award	Trumbull, Conn.
JULIAN BRYANT SPIGNER <i>A.B. Government & Law</i> Lafayette Alumni of the Lehigh Valley Athlete of the Year Award	Easton, Pa.	JILLIAN JANE TURKMANY <i>A.B. Psychology/Anthropology & Sociology</i> Psi Chi	Manhattan Beach, Calif.
REBECCA GRACE STARGEL <i>B.S. Psychology</i> <i>A.B. Anthropology & Sociology</i> Summa Cum Laude Honors in Anthropology & Sociology/Psychology Psi Chi Professor Mary A. Armstrong Award in LGBTQ+ Studies	Raleigh, N.C.	CAROLINE BLAIR TURNBULL <i>B.S. Civil Engineering</i>	Green Village, N.J.
MADELEINE HOLLAND STARR <i>A.B. Anthropology & Sociology</i>	Washington, D.C.	JONATHAN SHERMAN TUROVSKY <i>B.S. Biology</i> Summa Cum Laude Willis Roberts Hunt Biology Prize Dr. and Mrs. David Schwimmer '35 Prize in Honor of Theodore A. Distler	Scarsdale, N.Y.
NICHOLAS ROBERT STEELE <i>B.S. Mechanical Engineering</i>	San Jose, Calif.	KRISTIE M. VALENTIN <i>A.B. History</i> Alpha Alpha Alpha	Newark, N.J.
KYLE ADAM STEFANIC <i>A.B. Interdisciplinary (Italian Studies)</i>	Berwyn, Pa.	LISA VIRGINIA VAN DER GEEST <i>A.B. International Affairs</i> Cum Laude	Oegstgeest, Netherlands
MATTHEW ABRAHAM STERN <i>B.S. Computer Science</i>	West New York, N.J.	JOHN MICHAEL VAN NESS <i>B.S. Mathematics</i> <i>A.B. Computer Science</i> Summa Cum Laude Honors in Mathematics Pi Mu Epsilon Gertrude M. Cox Statistics Award Wesley S. Mitman Prize	Clinton, Conn.
EMMA NICOLE STIERHOFF <i>B.S. Biology</i> Magna Cum Laude Honors in Biology	Westfield, N.J.	JOSEPH ANTHONY VARISCHETTI <i>A.B. Economics/Africana Studies</i> Cum Laude Omicron Delta Epsilon Africana Studies Scholastic Award	Brockway, Pa.
DEXTER D. STINSON <i>A.B. Economics</i>	Palmdale, Calif.	ANTHONY VECCHIO <i>A.B. Economics/Philosophy</i> Cum Laude	Seaford, N.Y.
KYLE G. STOUT <i>A.B. Economics</i> Lafayette Alumni of the Lehigh Valley Athlete of the Year Award	Schnecksville, Pa.	NATASHA MARIE VIPOND <i>B.S. Civil Engineering</i> Summa Cum Laude Phi Beta Kappa Tau Beta Pi Carroll Phillips Bassett Prize	Ankeny, Iowa
EMILY BROOKE STROBER <i>B.S. Neuroscience</i> Magna Cum Laude Psi Chi	Princeton Junction, N.J.	ANDREW SILVIO VITA III <i>A.B. Economics</i>	Denville, N.J.
MEGHAN HELENA SULLIVAN <i>A.B. Psychology</i>	Lawrence Township, N.J.	ALEXANDRA LILLY VOGEL <i>B.S. Neuroscience</i> <i>A.B. Art</i> Cum Laude Honors in Art	Swampscott, Mass.
LAUREN ROSE TARAPATA <i>B.S. Biology</i>	Kinnelon, N.J.		
JOSEPH WALTER TEDDICK <i>B.S. Computer Science</i> Cum Laude Pi Mu Epsilon	Washington, N.J.		
DANIELA PETROVA TEPEDIYSKA <i>A.B. Government & Law/Philosophy</i>	Queens, N.Y..		
JORDAN ELYSE THALER <i>A.B. Psychology/Film & Media Studies</i>	New York, N.Y.		
DANIELLE LYNN THOMAS <i>A.B. Chemistry/Policy Studies</i>	New Kensington, Pa.		
YASIR THOMAS <i>A.B. Economics</i>	Paterson, N.J.		
COLIN WILLIAM THORNE <i>A.B. Economics</i>	Cheshire, Conn.		
SAMANTHA JUNE TIERNEY <i>A.B. Economics/International Affairs</i> Omicron Delta Epsilon Sigma Iota Rho	Orinda, Calif.		

BRIDGET ELAINE VOKES <i>B.S. Chemical Engineering</i>	Bridgewater, N.J.	ANDREW COOPER WESTBY <i>A.B. Economics</i>	Villanova, Pa.
KELSEY ANN VOSS <i>B.S. Neuroscience</i> Iota Iota Iota	Rye, N.H.	JON CHARLES WESTERN <i>B.S. Mechanical Engineering</i> <i>A.B. Physics</i> Benjamin F. Barge Mathematical Prize	Florence, Mass.
KEITH THOMAS VREELAND <i>B.S. Mathematics</i> Summa Cum Laude Pi Mu Epsilon Professor James P. Crawford Prize in Mathematics	Napa, Calif.	COLE JACOB WHALEN <i>B.S. Mechanical Engineering</i>	Camp Hill, Pa.
TYLER BERRY WAGMAN <i>A.B. Economics</i>	Tabernacle, N.J.	JOANNA MARIE WHITE <i>B.S. Chemical Engineering</i> Magna Cum Laude Honors in Chemical & Biomolecular Engineering Tau Beta Pi Charles Duncan Fraser Prize National Science Foundation Graduate Research Fellowship	Huntingdon, Pa.
STEPHANIE WAGNER <i>B.S. Chemical Engineering</i> Summa Cum Laude Tau Beta Pi Alpha Alpha Alpha Study Abroad Good Citizenship Award	Putnam Valley, N.Y.	DWAYNE WHITTAKER <i>B.S. Electrical & Computer Engineering</i>	Upper Marlboro, Md.
KELLY JOSEPHINE WALDELE <i>A.B. International Affairs</i> Sigma Iota Rho	Stirling, N.J.	BAILEY REVERE WILD <i>B.S. Geology</i> Ted and Georgia Metropolis Prize in Geology	Morristown, N.J.
HAYDEN RILEY WALKER <i>B.S. Civil Engineering</i>	Maumelle, Ariz.	KATHARINE ELEANOR WILEY <i>B.S. Geology</i>	Southampton, Pa.
MENGJIE WANG <i>B.S. Computer Science</i>	Jiangxi, China	AMANDA GABRIELLE WILLET <i>B.S. Geology</i> Honors in Geology & Environmental Geosciences Alpha Alpha Alpha Guy and Joyce Hovis Geology Award	Mohnton, Pa.
CASSANDRA LEIGH WARRENER <i>B.S. Chemical Engineering</i> Lehigh Valley Section of the American Institute of Chemical Engineers Award	Egg Harbor City, N.J.	CHRISTIAN E. WILLIAMS <i>A.B. Economics</i>	Southampton, Pa.
EMMA CURTIN WEAVER <i>B.S. Mechanical Engineering</i> Co-Valedictorian Summa Cum Laude Tau Beta Pi Carl G., Jr. '67 and Deborah B. Anderson P'or Mechanical Engineering Prize Eugene P. Chase Phi Beta Kappa Prize Daniel P. O'Neil Memorial Prize	Highland Park, N.J.	MORGEN VICTORIA WILLIARD <i>B.S. Chemical Engineering</i> George H. Catlin Prize	Blairstown, N.J.
PETER LIVINGSTON WEBB JR. <i>A.B. Government & Law</i>	New Canaan, Conn.	PORTIA LOUISE WILSON <i>A.B. Mathematics-Economics</i>	Cape Elizabeth, Maine
L. CLAY WEGRZYNOWICZ <i>A.B. Government & Law/Religious Studies</i> Cum Laude	Easton, Pa.	EMILY WATSON WINGATE <i>A.B. Economics</i>	Chatham, N.J.
XINGWEN WEI <i>B.S. Computer Science</i> Summa Cum Laude Phi Beta Kappa Pi Mu Epsilon	Beijing, China	CONNOR JAMES WINIARCZYK <i>B.S. Electrical & Computer Engineering</i>	Rehoboth Beach, Del.
KATHERINE JOYCE WEIMANN <i>B.S. Civil Engineering</i>	Chagrin Falls, Ohio	SASHA ISOBEL WINSTON-KHAN <i>B.S. Neuroscience</i> Summa Cum Laude Honors in Neuroscience Psi Chi	Newton, Mass.
RUHAO WEN <i>A.B. History</i> Magna Cum Laude Honors in History Phi Beta Kappa Phi Alpha Theta Pi Delta Phi James Alexander Petrie Prize in French	Wellesley, Mass	ARIANNA MONAE WOODBERRY <i>B.S. Mechanical Engineering</i>	Hartford, Conn.
JORDAN E. WERNER <i>A.B. Film & Media Studies/Government & Law</i> Summa Cum Laude Honors in Film & Media Studies Pi Sigma Alpha	Bethlehem, Pa.	MASON WENSHU WORTHINGTON <i>A.B. Biology</i>	Manchester, Conn.
NOAH D. WESSEL <i>B.S. Mechanical Engineering</i>	Pittsburgh, Pa.	CALVIN JUNIOR WRIGHT <i>A.B. Economics/French</i> Summa Cum Laude Honors in Economics Omicron Delta Epsilon Pi Delta Phi Pennsylvania Institute of Certified Public Accountants Award James Alexander Petrie Prize in French	Kingston, Jamaica
		CHENXI WU <i>B.S. Chemical Engineering</i> <i>A.B. Economics</i> Cum Laude Honors in Chemical & Biomolecular Engineering Pi Mu Epsilon	Guangdong, China
		KEFEI WU <i>B.S. Mechanical Engineering</i>	Hubei, China

YUE WU Zhejiang, China
B.S. Civil Engineering
A.B. Mathematics
 Summa Cum Laude
 Honors in Civil & Environmental Engineering
 Phi Beta Kappa
 Tau Beta Pi
 Pi Mu Epsilon
 B. Vincent Viscomi Civil Engineering Student Prize

XIAOYU XU Tianjin, China
B.S. Chemical Engineering
B.S. Chemistry
 Honors in Chemistry
 American Chemical Society Division of Physical Chemistry
 Undergraduate Award in Physical Chemistry
 Lehigh Valley Section of the American Chemical Society Award

BOWEN XUE Shanghai, China
B.S. Mathematics
 Summa Cum Laude
 Pi Mu Epsilon
 Benjamin F. Barge Mathematical Prize

SHANYIN YANG Beijing, China
A.B. Psychology
 Magna Cum Laude
 Honors in Psychology
 Phi Beta Kappa
 Psi Chi

JUNYI YAO Anhui, China
B.S. Chemical Engineering

VICTORIA JOY YORDT Sudbury, Mass.
A.B. International Affairs/Government & Law

BROOKE MARIE YOUNG Nazareth, Pa.
B.S. Chemical Engineering

KYLIE CATHERINE YOUNG Glen Mills, Pa.
A.B. Economics

BINGSONG ZENG Sichuan, China
B.S. Biochemistry
B.S. Mathematics
 Summa Cum Laude
 Honors in Chemistry
 Phi Beta Kappa
 Phi Lambda Upsilon
 Pi Mu Epsilon
 American Chemical Society Division of Organic Chemistry
 Undergraduate Award in Organic Chemistry
 American Chemical Society Division of Polymer Chemistry Award
 American Chemical Society Undergraduate Award in
 Analytical Chemistry
 Benjamin F. Barge Mathematical Prize
 William Forris Hart '27 Chemistry Prize

ZIANG ZHANG Jiangsu, China
B.S. Mechanical Engineering

JUN ZHOU Chongqing, China
B.S. Computer Science

RANDY YOUNG-RONG ZHOU Cape Elizabeth, Maine
A.B. Film & Media Studies
 Magna Cum Laude
 Psi Chi

YUCHENG ZHU Jiangsu, China
A.B. Economics
 Summa Cum Laude

CAMERON LAURENCE ZURMUHL Warminster, Pa.
B.S. Computer Science
 Magna Cum Laude
 Pi Mu Epsilon

CANDIDATES FOR SEPTEMBER 2020 DEGREE COMPLETION

YUCEN CHEN Liyang, China
 LUC D'ANDREA Whittier, Calif.
 CARL DOUCETTE Simsbury, Conn.
 CELINE LAWRENCE Kunkletown, Pa.
 THOMAS WEIR Newtown, Pa.

PRIZES FOR ACADEMIC ACHIEVEMENT AND LEADERSHIP

AFRICANA STUDIES SCHOLASTIC AWARD

Awarded to a student selected by Africana Studies program faculty who has demonstrated academic excellence and potential for future leadership in American society.

CHARLES L. ALBERT 1908 TROPHY

Given to the senior student who is judged to be the outstanding athlete of the year.

JOHN H. ALLEN PRIZE

Awarded to the author of the best essay in public finance, as judged by a committee of the Department of Economics.

AMERICAN CHEMICAL SOCIETY DIVISION OF ENVIRONMENTAL CHEMISTRY UNDERGRADUATE AWARD IN ENVIRONMENTAL CHEMISTRY

Presented to a student who has demonstrated excellence in research, coursework, and motivation in the study of environmental chemistry.

AMERICAN CHEMICAL SOCIETY DIVISION OF INORGANIC CHEMISTRY UNDERGRADUATE AWARD IN INORGANIC CHEMISTRY

Presented to a student who has demonstrated excellence in research, coursework, and motivation in the study of inorganic chemistry.

AMERICAN CHEMICAL SOCIETY DIVISION OF ORGANIC CHEMISTRY UNDERGRADUATE AWARD IN ORGANIC CHEMISTRY

Presented to a senior chemistry or biochemistry major who has demonstrated excellence in organic chemistry based on a combination of research experience, coursework, and a desire to pursue a career in chemistry.

AMERICAN CHEMICAL SOCIETY DIVISION OF PHYSICAL CHEMISTRY UNDERGRADUATE AWARD IN PHYSICAL CHEMISTRY

Presented to the student who has demonstrated excellence in research, coursework and motivation in the study of physical chemistry.

AMERICAN CHEMICAL SOCIETY DIVISION OF POLYMER CHEMISTRY AWARD

Presented to the sophomore or junior chemistry major with the most outstanding performance in the first two semesters of organic chemistry.

AMERICAN CHEMICAL SOCIETY PRIZE

Given by the Lehigh Valley Section of the American Chemical Society to the outstanding senior chemistry major for achievement in chemistry.

AMERICAN CHEMICAL SOCIETY UNDERGRADUATE AWARD IN ANALYTICAL CHEMISTRY

Presented to the junior chemistry major with the greatest achievement in the study of analytical chemistry.

AMERICAN INSTITUTE OF CHEMICAL ENGINEERS DONALD F. OTHMER AWARD

Given to a junior majoring in chemical engineering who has attained the highest grade point average during his/her first two years.

AMERICAN INSTITUTE OF CHEMISTS AWARD

Presented by the Philadelphia Chapter of the Pennsylvania Institute of Chemists to a senior majoring in chemistry, chemical engineering, or biochemistry in recognition of his/her leadership, character, and scholastic achievement.

AMERICAN LEGION GENERAL MILITARY EXCELLENCE AWARD

Presented to a cadet in the top 25 percent of his/her class in academic and ROTC subjects who has demonstrated outstanding qualities in military leadership, discipline, character, and citizenship.

AMERICAN LEGION SCHOLASTIC EXCELLENCE AWARD

Presented to a cadet in the top 10 percent of his/her academic class and in the top 25 percent of his/her ROTC class who has demonstrated qualities of leadership and actively participated in campus student activities.

KARL J. AMMERMAN PRIZE

Awarded annually to the most deserving student selected by the Department of Mechanical Engineering faculty.

CARL G. JR. '67 AND DEBORAH B. ANDERSON P'OR MECHANICAL ENGINEERING PRIZE

Awarded to a mechanical engineering major on the strength of high academic achievement and promise for excellence in his/her career.

PROFESSOR MARY A. ARMSTRONG AWARD IN LGBTQ+ STUDIES

For significant contribution in the area of LGBTQ+ studies through academic research or a project related to advancing the interests of the LGBTQ+ community with preference to a student whose work reflects personal courage.

DAVID FOWLER ATKINS JR. PRIZE

Presented to that student who, in work during the junior or senior year in the Department of Religious Studies, gives promise of future usefulness in service to religious communities.

FRANK KLINE BAKER SPANISH AND LATIN AMERICAN CIVILIZATION AWARD

Awarded annually to the student who attains the greatest proficiency in the study of Spanish and Latin American Civilization.

BENJAMIN F. BARGE MATHEMATICAL PRIZE

Awarded annually to first-year student(s) or members of the sophomore class in recognition of excellence in mathematics. Students are selected after competition among the members of the class for meritorious solutions of original problems.

BENJAMIN F. BARGE ORATORICAL PRIZE—COMPETITIVE SUCCESS

Awarded annually to rising seniors or senior students who display competitive oratorical excellence while competing for the Lafayette College Forensics and/or Mock Trial teams.

**BENJAMIN F. BARGE ORATORICAL PRIZE—
HONORS THESIS DEFENSE**

Awarded to graduating seniors who have demonstrated exemplary oratorical skills in the presentation and discussion of their senior honors thesis.

PROFESSOR SUSAN A. BASOW PRIZE

Awarded to a graduating senior who has made a significant contribution to the field of Women's and Gender Studies.

CARROLL PHILLIPS BASSETT PRIZE

Awarded annually to seniors deemed most outstanding by the Department of Civil and Environmental Engineering.

CARROLL PHILLIPS BASSETT PRIZE FOR JUNIORS

Awarded annually for outstanding work up to and including the junior year.

BEAVERS HEAVY CONSTRUCTION SCHOLARSHIP

Awarded to upper-class students who have a professional goal of achieving a career in the heavy construction industry.

PAUL BERNON MEMORIAL PRIZE IN SOCIOLOGY

Awarded each year by the faculty in the Department of Anthropology and Sociology to the graduating senior most outstanding in sociology.

**CHARLES L. BEST MEMORIAL PRIZE
IN ENGINEERING STUDIES**

Awarded annually to senior students who best exemplify the ideals behind the Bachelor of Arts in Engineering degree and who have demonstrated leadership in the Bachelor of Arts in Engineering Program.

BETHLEHEM HONORARY FIRST DEFENDERS AWARD

Presented annually to cadets for military and scholastic excellence by the Lehigh Valley Chapter of the Military Order of the Purple Heart.

**H. MACKNIGHT BLACK POETRY AND
LITERATURE PRIZE**

Awarded annually to the student who submits the best poem or group of poems in a contest conducted by the Department of English.

SANFURD G. BLUESTEIN '42 AWARD

Presented annually to a senior planning a career in medicine who, in the opinion of the Health Professions Advisory Committee, has distinguished himself/herself academically and contributed to various aspects of college life, especially through participation in athletics, student government, or the various music and arts programs.

RUSSELL C. BRINKER PRIZE IN CIVIL ENGINEERING

Awarded to a junior in the Civil and Environmental Engineering Department who, in the opinion of that department's faculty, is deemed most deserving on the basis of self-reliance, scholarship, and student activities.

JAMES F. BRYANT '40 EXCELLENCE AWARD

Awarded to a junior who meets standards of excellence, as did James F. Bryant, by demonstrating high academic achievement, lettering in at least one varsity sport, and showing noticeable and noteworthy evidence of community service.

**CAINE SCHOLARS AWARD FOR GLOBAL LEADERSHIP,
BUSINESS, AND POLICY**

Awarded to a student majoring in policy studies who is proficient in a second language and who demonstrates a commitment to and appreciation of the globally integrated economy and transformations driven by technology; an understanding of the importance of government-to-government dialogue and cooperation; insight on U.S. economic competitiveness; and an understanding of the importance of personal integrity, cultural awareness, and "enabling" leadership. This award, which provides a stipend for an internship, was established by Christopher G. Caine '78 in honor of his father, Anthony C. Caine '38.

GEORGE H. CATLIN PRIZE

Awarded to the senior with the highest average in the study of the classics.

EUGENE P. CHASE GOVERNMENT PRIZE

Awarded annually to the student who has, in the judgment of the Department of Government and Law, submitted the best written exposition in the field of political science during the academic year.

EUGENE P. CHASE PHI BETA KAPPA PRIZE

Awarded to a sophomore who has demonstrated scholarship as a first-year student.

**CHEMICAL RUBBER COMPANY FRESHMAN
ACHIEVEMENT AWARD**

Presented to the most outstanding first-year student in general chemistry.

CLASS OF 1883 PRIZE

Awarded to a senior who, in the opinion of the Department of English faculty, has demonstrated excellence in English.

CLASS OF 1910 PRIZE

Awarded annually by the Department of History to the senior who has excelled in the study of history or in an allied field of the humanities and who, in the determination of the department, manifests the greatest promise for responsible civic leadership and public service.

CLASS OF 1913 TROPHY

Presented to the senior who has attained the greatest distinction as an athlete and a scholar.

MURRAY G. CLAY '30 AWARD

Presented annually to an outstanding sophomore or junior who, in the opinion of the heads of the Engineering Division and science departments, has achieved an outstanding academic record.

BURTON H. COHEN MEMORIAL PRIZE

Awarded annually to a senior psychology major who has demonstrated the inclination, intellectual curiosity, determination, and potential to become a dedicated, creative, selfless teacher.

LYMAN COLEMAN PRIZE

Awarded annually to the senior who has demonstrated broad interest and superior performance in the Department of Religious Studies.

COMMUNITY-BASED LEARNING AND RESEARCH PRIZE

This award is given annually by the Center for Community Engagement to a senior who has made significant contributions to the community through course projects, an honors thesis, EXCEL Scholar work, or some other form of academic community engagement.

LAWRENCE J. CONOVER '24 ELECTRICAL ENGINEERING PRIZE

Presented each year to a senior in electrical engineering on recommendation of the Department of Electrical and Computer Engineering.

JEAN CORRIE POETRY PRIZE

Awarded annually to first-, second-, and third-year students who submit the best poetry in a contest conducted by the Academy of American Poets.

GERTRUDE M. COX STATISTICS AWARD

Awarded to a junior or senior who has exhibited high academic achievement in advanced statistical coursework, research projects, and other areas involving applications of statistical methods.

PROFESSOR JAMES P. CRAWFORD PRIZE IN MATHEMATICS

Awarded to a student who has made a special contribution to the mathematics community at Lafayette by participating in and providing leadership for the co-curricular activities of the department.

DAUGHTERS OF THE AMERICAN REVOLUTION AWARD

Presented to the senior cadet who has displayed outstanding qualities of leadership and patriotism.

DEPARTMENT OF ECONOMICS AWARD FOR SCHOLASTIC EXCELLENCE

Awarded to a student for outstanding academic performance in economics and business and for leadership in departmental activities.

FREDERICK KNECHT DETWILLER PRIZE

Awarded to a senior art major for distinguished work in art and art history.

DISTINGUISHED MILITARY GRADUATE

Awarded to the top 20 percent of the Military Science IV cadets who have demonstrated outstanding leadership qualities, attained superior academic standing, and substantially contributed to the advancement of the ROTC program.

FRANCIS SHUNK DOWNS AWARD

Awarded to the senior who, in the judgment of the Department of Religious Studies and the Chaplain's Office, has shown the best all-around growth and development in academic and extracurricular activities while exercising outstanding leadership and influence on the campus.

JAMES L. DYSON GEOLOGY AWARD

Presented annually to that student majoring in geology who, by academic achievements and character, exemplifies the ideals by which James L. Dyson lived and worked.

J. J. EBERS MEMORIAL AWARD

Given to a student, selected by the Department of Electrical and Computer Engineering, based on high academic achievement and noteworthy professional interest in the field of electrical engineering.

EXCELLENCE IN ENVIRONMENTAL STUDIES AWARD

This award is presented to a junior or senior Environmental Studies major that has excelled academically and who has also contributed to extracurricular programs in environmental stewardship and sustainability and/or conducted research in environmental studies.

CHARLES DUNCAN FRASER PRIZE

Awarded annually to seniors who, in the judgment of the Department of Chemical Engineering, are best qualified for advanced work in materials science and engineering.

GERMANOSKI STUDENT AWARD IN EARTH AND ENVIRONMENTAL SCIENCE(S)

This award is given to a student majoring in geology or environmental science who achieves high academic standing through hard work and diligence and demonstrates a particular interest in environmental systems, earth surface processes, or hydrogeology.

GILBERT PRIZE

Awarded annually to students who, in the judgment of the Department of English, have demonstrated superiority in English.

HAROLD A. HAGEMAN '39 AWARD

Awarded each year to the outstanding pitcher on the baseball team.

WILLIAM FORRIS HART '27 CHEMISTRY PRIZE

Presented to a junior or senior chemistry major for proficiency in organic chemistry and potential for further achievement in chemistry.

JEFFREY B. HAVENS MEMORIAL PRIZE

Awarded to an engineering major to provide a nontraditional summer learning experience.

GUY AND JOYCE HOVIS GEOLOGY AWARD

Awarded annually to a student majoring in geology, who, by dedicated effort in a rigorous academic program, has achieved distinction in science and math throughout his/her academic career, or who has come to achieve such distinction through steady improvement. This award is given to a student who is seen by faculty as a potential partner in collaborative geoscience research or in recognition of research already accomplished.

ROBERT F. HUNSICKER EDUCATIONAL PRIZE

Awarded to a student who has done meritorious work in the area of small-business studies.

WILLIS ROBERTS HUNT BIOLOGY PRIZE

Awarded annually to the senior biology student felt by the members of the department to be most deserving.

**INTERNATIONAL AFFAIRS HATFIELD AWARD
FOR GLOBAL SCHOLARSHIP**

Awarded annually to a junior or senior majoring in International Affairs based on overall excellence in international or global scholarship and global citizenship, selected by the International Affairs Advisory Committee.

HENRY RICHARD JAHN TROPHY

Awarded annually to a member of the track team who, by vote of the track team and approval of the track coach, is determined to have contributed most to the track team by virtue of leadership and ability.

HUGH H. JONES MOST VALUABLE PLAYER AWARD

Presented to the most valuable player in football.

I. CLINTON KLINE PRIZE

Awarded annually to the senior who has demonstrated excellence in acting, directing, or technical theater.

PAUL E. KOCH '28 TROPHY

Presented annually to the member of the baseball team who, in the opinion of the baseball coach and Director of Athletics, is considered to be the most valuable member of the team.

THE MARK I. KOSHAR, M.D. '70 AWARD

Awarded to a graduating student who has demonstrated commitment to a career in the health professions, performed commendably in the classroom and/or laboratory, and who will be furthering his or her study in the health professions.

JOSEPH WATT KUEBLER JR. MEMORIAL PRIZE

Presented annually to the senior in the Department of Biology who has the highest scholastic average and will be entering medical school.

**LAFAYETTE ALUMNI OF THE LEHIGH VALLEY
PERFORMING ARTS AWARD**

Awarded annually to a Lafayette senior either residing in the greater Lehigh Valley or who graduated from a greater Lehigh Valley high school, who has made a significant contribution to Lafayette's performing arts program while demonstrating academic achievement.

**LAFAYETTE ALUMNI OF THE LEHIGH VALLEY
SCHOLARSHIP AWARD**

Awarded annually to a Lafayette senior either residing in the greater Lehigh Valley or who graduated from a greater Lehigh Valley high school, who demonstrates outstanding academic achievement.

LAFAYETTE COLLEGE LEOPARD AWARD

Awarded to the first-year cadet who contributes the most to the advancement of Army ROTC at Lafayette College. The cadet must be academically in the top 10 percent of his/her ROTC class and the top 25 percent of his/her academic class. The award is made possible through the generous contributions of retired U.S. Army Lt. Col. Harry M. Jones '66.

LAFAYETTE COLLEGE PRESIDENT'S AWARD

Presented to outstanding cadets in each class who have exhibited exceptional academic and ROTC achievements.

**LEHIGH VALLEY SECTION OF THE AMERICAN
CHEMICAL SOCIETY AWARD**

Given by the Lehigh Valley Section of the American Chemical Society to the outstanding senior chemical engineering major for achievement in chemistry.

**LEHIGH VALLEY SECTION OF THE AMERICAN
INSTITUTE OF CHEMICAL ENGINEERS AWARD**

Presented to a senior in the Department of Chemical Engineering who has compiled an impressive academic record and who has demonstrated outstanding accomplishment in one or more extracurricular activities.

**LEHIGH VALLEY SECTION OF THE AMERICAN
SOCIETY OF CIVIL ENGINEERS OUTSTANDING
SENIOR AWARD**

Awarded to a senior civil engineering student who exhibits outstanding scholastic ability as well as involvement in extracurricular activities.

**LEHIGH VALLEY SECTION OF THE
AMERICAN SOCIETY OF MATERIALS AWARD**

Awarded annually to the student who has attained the most impressive record in the introductory materials course.

FRANCIS A. MARCH FELLOWSHIP

Given to a senior who has distinguished himself /herself in English studies and has been admitted to a graduate school of English approved by the Department of English.

**CHARLES MATTEI AND ASHE NORTHEAST PENN
SCHOLARSHIP**

Awarded to a sophomore or above with a Northeast Pennsylvania residence studying civil engineering who is involved in campus programs and service to the community.

EDWARD R. MCDONALD PRIZE

Awarded to juniors or seniors who have exhibited high academic achievement in the acquisition of a second language (other than English) and the study of its literature and cultural production (e.g., essay, poetry, film) either in the original language or in translation.

WILLIAM G. MCLEAN TAU BETA PI PRIZE

Awarded annually to a sophomore engineering student based on academic performance, campus citizenship, and professional orientation.

DR. E. L. MCMILLEN-K. K. MALHOTRA '49 PRIZE

Awarded to a junior(s) who has attained a high cumulative average in chemical engineering and who has demonstrated a high level of proficiency in the Unit Operations Laboratory.

MECHANICAL ENGINEERING DESIGN AWARD

Awarded to a senior mechanical engineering student for an outstanding senior capstone design project.

MECHANICAL ENGINEERING FACULTY AWARD

Awarded by the mechanical engineering faculty to an outstanding mechanical engineering senior who has demonstrated superior knowledge of the discipline and shows promise in the practice of the profession.

MECHANICAL ENGINEERING STUDENT AWARD

Awarded to a student who is selected by senior mechanical engineering majors for excellent department citizenship.

MERCK INDEX AWARD

Given to a senior for superior academic work in chemistry and promise of future excellence.

TED AND GEORGIA METROPOLIS PRIZE IN GEOLOGY

Awarded to a junior or senior geology major who has exhibited high academic achievement and demonstrated enthusiasm for geology and environmental geosciences both inside and outside the classroom and through service.

WESLEY S. MITMAN PRIZE

Awarded to the graduating senior most outstanding in mathematics.

MOLES STUDENT AWARD

Given to a student in engineering whose academic achievement and enthusiastic application show outstanding promise of personal development leading to a career in construction engineering and management.

ARTHUR MONTGOMERY GEOLOGY AWARD

Awarded annually to a student of high academic achievement with a special interest in mineralogy and petrology in honor of Arthur Montgomery, professor of geology from 1951 to 1975.

LUDWIG AND BEATRICE B. MUHLFELDER PRIZE

Awarded to recognize a student or students who has or have made a significant contribution to the field of holocaust studies.

DAVID M. NALVEN '88 PRIZE

Awarded to a junior biology major who has demonstrated curiosity in the laboratory as well as motivation and passion for the field work, performed commendably in the classroom, shown self-reliance and personal growth, and displayed a commitment of character to the wider campus community.

**DONALD U. NOBLETT PRIZE IN
CHEMICAL ENGINEERING**

Given to a chemical engineering major based on high academic achievement with outstanding promise of future excellence in his/her career.

VIVIAN B. NOBLETT PRIZE IN STUDIO ART

Awarded to an art major—with preference given to a student with an interest in studio art—who has demonstrated proficiency in painting and drawing and who shows potential for future achievements.

**MINERVA AND EMIL V. NOVAK PRIZE
IN GOVERNMENT AND LAW**

Presented annually to a student majoring in the Department of Government and Law based on overall excellence in academic work and citizenship in the campus community.

LOUISE M. OLMSTEAD PRIZE IN ETHICS

Awarded to a student who, in the judgment of the members of the Department of Philosophy, has done outstanding work in theoretical ethics, applied ethics, or a related field.

DANIEL P. O'NEIL MEMORIAL PRIZE

Awarded to an engineering student pursuing senior projects, such as individual research, honors work, or design projects, and actively engaged with the arts and other co-curricular experiences.

**PENNSYLVANIA INSTITUTE OF CERTIFIED
PUBLIC ACCOUNTANTS AWARD**

Given to a graduating senior for excellence in accounting and for participation in college and community affairs.

GEORGE WHARTON PEPPER PRIZE

Awarded to the senior who, by vote of the faculty and students, most nearly represents the Lafayette ideal. This person must be a well-rounded man or woman who adds to a sound academic record noteworthy participation in college activities and student life, all of which contribute to the advancement of the College on and off campus.

JAMES ALEXANDER PETRIE PRIZE IN FRENCH

Awarded annually to a student demonstrating a high degree of proficiency in French.

PHYSICS DEPARTMENT SCHOLASTIC AWARD

Awarded to an outstanding senior based on an honors research project and on scholarship in and out of the classroom, as determined by a vote of the Physics Department faculty.

REVEREND J. W. AND R. S. PORTER BIBLE PRIZE

Awarded annually to students judged by the Department of Religious Studies to have demonstrated high proficiency in the study of religious studies, based on work done in their first and second years.

DAVID A. PORTLOCK MEMORIAL PRIZE

Awarded annually to an outstanding student who will benefit most from studying abroad.

POSSE LEADERSHIP & ENGAGEMENT AWARD

This award is given annually to two senior Posse Scholars, one from N.Y. and one from D.C., who have made outstanding contributions to the Lafayette community through their engagement and leadership within the college and/or surrounding communities through EXCEL Scholar work, internships, honors theses, research projects, community-based experiences, co-curricular activities, and campus-related work.

COLONEL WILSON B. POWELL '32 PRIZE

Awarded to the student who authored the best paper in an advanced history seminar in the previous calendar year.

RADO PRIBIC PRIZE IN ADVANCED RUSSIAN LANGUAGE

Awarded annually to a junior or senior who has exhibited high academic achievement in the acquisition of the Russian language or the study of its literature and cultural production (e.g., essay, poetry, film) either in the original language or its translation.

RADO PRIBIC PRIZE IN BEGINNING RUSSIAN LANGUAGE

Awarded in recognition of a student who demonstrates excellence and promise in beginning Russian language studies.

RADO PRIBIC PRIZE IN INTERNATIONAL AFFAIRS

The prize will be awarded to a junior or senior who has exhibited high academic achievement in the coursework and study of International Affairs as determined by the faculty associated with the program.

WILLIAM C. RAPPOLT '67 AND WALTER OECHSLE '57 NEUROSCIENCE PRIZE

Awarded to an outstanding senior based on scholarship in the classroom and laboratory and service to the major, College, or community.

JOHN D. RAYMOND MUSIC AWARD

Awarded annually by the Department of Music to a deserving music student.

RESERVE OFFICERS ASSOCIATION AWARD

Presented to the Military Science II, III, and IV cadets who have displayed exceptional leadership and academic performance.

REXROTH PRIZE IN GERMAN

Awarded to a student for meritorious achievement in German.

HERBERT W. ROGERS PSYCHOLOGY PRIZE

Awarded annually to the outstanding senior psychology major(s) judged by the department to be most deserving.

ROYAL SOCIETY OF CHEMISTRY CERTIFICATE OF EXCELLENCE

Given to a senior for superior academic work in chemistry and promise of future excellence.

JEREMY SAXE AWARD

Awarded to a graduating senior who best exemplifies the ideals of academic achievement and intellectual curiosity, personal engagement in the community, and a commitment to making the world a better place.

JAMES P. SCHWAR PRIZE

Awarded annually in honor of James P. Schwar, professor of computer science from 1962 to 2000, to a deserving computer science student.

DR. AND MRS. DAVID SCHWIMMER '35 PRIZE IN HONOR OF THEODORE A. DISTLER

Awarded annually to the premedical student who, in the opinion of the Health Professions Advisory Committee, best represents the humanitarian, cultural, and scientific qualities required of the true physician. This award was established by Dr. and Mrs. David Schwimmer '35 in recognition of Dean Distler's service to the College.

DAVID BISHOP SKILLMAN 1913 LIBRARY PRIZE

Awarded to a graduating senior library assistant who by his/her exemplary performance, skill, and dedication has enhanced the library's educational role.

FINLEY W. AND ETHELWYNE H. SMITH ELECTRONIC ENGINEERING PRIZE

Awarded annually to the electrical and computer engineering senior who has earned, at the end of the junior year, the highest cumulative average attained by any senior who is working for departmental honors with a project in the electronics or communications field.

THE SOCIETY OF AMERICAN MILITARY ENGINEERS (S.A.M.E.) AWARD

Nominees must successfully complete one year of engineering, math, or science. In addition, the recipient must display outstanding leadership, high ethics, and scholarship achievement.

CARL J. STASKA PRIZE

Awarded each year to a student who has demonstrated a degree of proficiency in chemical laboratory skills.

STUDY ABROAD GOOD CITIZENSHIP AWARD

This award recognizes a student who has achieved a high degree of personal and intellectual growth as a result of study abroad and has given generously of his/her time and energy in support of the program, its director, and his/her classmates to ensure the quality and success of the study abroad experience for all involved.

J. H. TARBELL AWARD

Awarded to a student who demonstrates an understanding of financial operations and institutions.

TRACK PRIZE

Presented by the Department of Athletics to the ideal Lafayette track and field or cross-country team member in memory of Peter Crampton.

PAUL TULLY MEMORIAL PRIZE

Presented to the student who best exemplifies the progressive principles of social and political service—democratic ideals to which Paul Tully devoted his life.

PROFESSOR CAROLYNN VAN DYKE PRIZE

Awarded annually in honor of Carolynn Van Dyke, March Professor of English, to a student majoring in any subject (preference for computer science) to provide funds for a nontraditional learning experience.

B. VINCENT VISCOMI CIVIL ENGINEERING PRIZE

Awarded to a civil engineering student based on demonstrated academic achievement and leadership during his or her first three years at Lafayette.

WALL STREET JOURNAL STUDENT ACHIEVEMENT AWARD

Given to a student whose academic performance in economics and business is considered exceptional.

J. HUNT WILSON 1905 PRIZE IN ANALYTICAL CHEMISTRY

Awarded annually to the senior chemistry major with the highest ranking in courses and research.

ELEANOR WINKEY PRIZE

Awarded annually to the senior selected by the Vice President for Campus Life from those who apply based on their undergraduate years of service to the residents of the Easton Area Community.

LUTHER F. WITMER PRIZE

Awarded annually to the chemical engineering senior with the most outstanding accomplishments in materials science and engineering.

T. GORDON YATES '29 AWARD FOR SWIMMING

Awarded annually to the most improved male and female swimmers as determined by the swimming coaches and the Director of Athletics.

THOMAS G. YOHE MEMORIAL PRIZE IN STUDIO ART

Awarded to a student who displays creativity in drawing and illustration.

CLASS OF 1884 R. B. YOUNGMAN GREEK PRIZE

Awarded annually to a student who has demonstrated a high degree of proficiency in Greek as determined by the Department of Foreign Languages and Literatures.

HONORARY SOCIETIES

PHI BETA KAPPA: Honorary society for men and women studying the liberal arts and sciences. Founded in 1776.

SIGMA XI: International honorary society of research scientists and engineers studying the pure and applied sciences. Founded in 1886.

TAU BETA PI: National engineering honorary society to mark those who have conferred honor on their alma mater by distinguished scholarship and exemplary character as students in engineering. Founded in 1885.

The following honorary societies recognize personal achievement in specific fields:

ALPHA ALPHA ALPHA: National honorary society for first-generation college students. Founded in 2018.

ALPHA PSI OMEGA: Honorary society for men and women studying theater. Founded in 1925.

BETA BETA BETA: Honorary society for men and women studying biological sciences. Founded in 1922.

DELTA PHI ALPHA: Honorary society for men and women promoting the German language and culture. Founded in 1951.

DOBRO SLOVO: Honorary society for men and women studying Russian or Russian culture. Founded in 1963.

ETA KAPPA NU: Honorary fraternity for electrical engineers. Founded in 1904.

GAMMA KAPPA ALPHA: National honorary society for men and women studying Italian language, literature, and culture. Founded in 1983.

IOTA IOTA IOTA: National honorary society for women's and gender studies. Founded in 1992.

NATIONAL COLLEGIATE CHINESE HONOR SOCIETY: Honorary society for men and women studying Chinese as a second language. Founded in 2015.

OMICRON DELTA EPSILON: Honorary society for men and women studying in the field of economics. Founded in 1963.

PHI ALPHA THETA: Honorary society for men and women studying history. Founded in 1921.

PHI LAMBDA UPSILON: Honorary fraternity for chemists, biochemists, and chemical engineers. Founded in 1899.

PI DELTA PHI: Honorary society for men and women who demonstrate outstanding scholarship in the study of French language and literature. Founded in 1906.

PI MU EPSILON: Honorary society for men and women studying mathematics. Founded in 1914.

PI SIGMA ALPHA: Honorary society for men and women studying political science. Founded in 1920.

PSI CHI: Honorary society for men and women studying psychology. Founded in 1929.

SIGMA DELTA PI: Honorary society for men and women who demonstrate outstanding scholarship in the study of the Spanish language. Founded in 1919.

SIGMA IOTA RHO: Honorary society for men and women studying international affairs. Founded in 1984.

SIGMA PI SIGMA: Honorary society for men and women studying physics. Founded in 1921.

UPSILON PI EPSILON: Honorary society for men and women studying computer science. Founded in 1967.

NOTES ON THE CEREMONY

THE PROCESSIONAL MACE

The tradition of the mace in the academic ceremony is the result of a long evolution. From the 11th to the early part of the 16th century, the mace (derived from the French *masse*) was a short wooden club used in hand-to-hand combat. Commonly, medieval monarchs were protected by trusted sergeants-at-arms who carried maces, and in courtly surroundings the weapon soon came to be regarded as a royal symbol. Often, it was richly decorated with engraved silver and gold ornamentation, such as the royal seal and coat of arms.

Today, the mace is a symbol of the sovereignty of the College and, at Lafayette, is carried by the faculty member senior in rank of full professor in the academic procession opening the annual Commencement Exercises.

The processional mace used in today's ceremony was presented to the College in 1954 as a gift of the Class of 1904. Designed by Frederick K. Detwiller, a member of the 1904 class and artist-in-residence at Lafayette from 1948 until his death in 1953, the intricate ornamentation was executed in silver by Tiffany and Company. The head of the mace forms a loving cup engraved on one side with the coat of arms of the Marquis de Lafayette, and on the other with the College Seal. On the seal is a portrait of the young Lafayette and the College motto, *Veritas liberabit* ("The truth shall make you free"). The mace is topped by 12 scrollwork flanges, symbolic reminders of the sharp iron blades that barbed the head of the original battle weapon.

The Dean of the Faculty carries an elaborately carved wooden mace that, like the processional mace, was first used at Commencement in 1954. A gift of Gottfried Eypeltauer, an Austrian exchange student who attended Lafayette in 1950–51, it was carved in Austria and bears the Seal of the College and the coat of arms of the Marquis de Lafayette.

The other marshals' batons are for the most part made from the stair rail of the house long occupied by Professor Francis A. March. The batons were first carried at the inauguration of President John Henry MacCracken in 1915.

THE ACADEMIC COSTUME

The origin of academic dress can be traced to the medieval university, when robes were often necessary for warmth in the unheated halls where scholarly enclaves gathered. Today, however, the scholar's gown has become a ceremonial symbol of academic distinction.

In the United States, formal guidelines for academic dress were initiated in 1895 at a national conference of educational leaders hosted by Columbia University. Perceiving the need to determine a common set of practices among the rapidly increasing number of American colleges and universities, representatives formed an Intercollegiate Code on academic dress. Revised in 1932 and 1959, the Intercollegiate Code still provides the descriptive guidelines for interpreting ceremonial dress at an academic convocation today.

By stipulating design and color variations in the ceremonial robe, the Code provides a system to distinguish the academic degree, institution, and field of study of the wearer. The traditional robe is black, but at some institutions earning a doctorate carries with it the privilege of wearing a robe in the institutional color.

Degree: The shape and size of the hood and the design of the sleeves indicate the academic degree of the wearer.

- Bachelor's Degree: Pointed sleeves; usually without hood
- Master's Degree: Long, closed sleeves with arm slits; narrow hood
- Doctor's Degree: Bell-shaped sleeves; broad, draped hood

Institution: The color of the lining of the hood denotes the college or university by which the degree was conferred. A partial list of degree-granting institutions is included here:

- Lafayette: Maroon and white
- Carnegie Mellon: Tartan
- Chicago: Maroon
- Columbia: Blue and white
- Duke: Blue and white
- Harvard: Crimson
- Johns Hopkins: Old gold and sable
- Pennsylvania: Red and blue
- Penn State: Blue and white
- Princeton: Orange and black
- Washington: Purple and gold
- Yale: Blue

Field of Study: The color of the hood facing identifies the field of study in which the academic degree has been conferred.

- White: Arts, Letters, Humanities
- Gold: Science
- Dark Blue: Philosophy
- Scarlet: Theology
- Purple: Law
- Orange: Engineering
- Brown: Fine Arts
- Green: Medicine
- Copper: Economics
- Light Blue: Education
- Pink: Music

LAFAYETTE
COLLEGE

Chartered by
The Commonwealth of Pennsylvania
March 9, 1826