


THE ONE HUNDRED EIGHTY-SEVENTH ANNUAL  
COMMENCEMENT


LAFAYETTE  
COLLEGE

May 21, 2022

#LafGrad



The One Hundred Eighty-Seventh  
Commencement Exercises  
of  
LAFAYETTE COLLEGE  
May 21, 2022  
Easton, Pennsylvania



# THE ORDER OF EXERCISES

*(The audience will be seated for the Processional and will rise for the Invocation.)*

## THE ACADEMIC PROCESSION

### THE BEARER OF THE MACE

Edward J. Kerns Jr.

Eugene H. Clapp II '36 Professor of Art

### THE CLASS OF 2022

Brian Samble, Marshal

Dean of Students

### THE FACULTY

John Meier, Marshal

Provost

### THE TRUSTEES

Alan Griffith '64, Marshal

Trustee Emeritus

### THE PLATFORM PARTY

### THE PRESIDENT AND

### THE SPEAKER OF THE DAY

## THE INVOCATION

### ALEXANDRA M. HENDRICKSON

Chaplain of the College and

Director of Religious and Spiritual Life

## AMERICA THE BEAUTIFUL

Words by Katharine Lee Bates

Music by Samuel A. Ward

Arranged by Kirk O'Riordan

Director of Bands

Associate Professor of Music

### SENIOR MEMBERS OF THE LAFAYETTE

### COLLEGE CONCERT CHOIR

### MEMBERS OF THE LAFAYETTE COLLEGE

### CONCERT BAND

O beautiful for spacious skies,

For amber waves of grain,

For purple mountain majesties

Above the fruited plain.

America! America!

God shed His grace on thee,

And crown thy good with brotherhood

From sea to shining sea!

## PRESIDENT'S WELCOME

### NICOLE FARMER HURD

President

## IN MEMORIAM

### PRESIDENT HURD

ARTHUR J. ROTHKOPF '55, H'05

May 24, 1935-February 9, 2022

## RECOGNITION OF FACULTY ELECTED TO EMERITUS STATUS

### PRESIDENT HURD

### REXFORD ANNO-NYAKO AHENE

Professor of Economics

### GARY P. GORDON

Marshall R. Metzgar Professor of Mathematics

### L. THOMAS HILL

Professor of Mathematics

### EDWARD J. KERNS JR.

Eugene H. Clapp II '36 Professor of Art

### ELIZABETH W. MCMAHON

Professor of Mathematics

### J. LARRY STOCKTON

Professor of Music

RECOGNITION OF TRUSTEES  
ELECTED TO EMERITUS STATUS

ROBERT E. SELL '84, H'18  
Chair, Board of Trustees

EDWARD W. AHART, ESQ. '69,  
H'10, P'97, P'03

SAMUEL R. CHAPIN '79

CONFERRING OF  
HONORARY DEGREES

PRESIDENT HURD  
INTRODUCTIONS BY MR. SELL

HARRISON BAILEY III '95  
Doctor of Humane Letters

WALTER A. SCOTT '59, G'23  
Doctor of Humane Letters

AUDREY EVANS  
Doctor of Science

CHARLES "CHIP" BERGH '79  
Doctor of Humane Letters

THE COMMENCEMENT ADDRESS

MR. BERGH

CONFERRING OF  
DEGREES IN COURSE

PRESIDENT HURD

PRESENTATION BY JOSHUA SMITH  
Clerk of the Faculty

TIMOTHY COX  
Dean of Advising and Co-curricular Programs,  
Senior Class Dean

ABIGAIL CLOSE  
College Transition Coordinator, Junior Class Dean

CHRISTOPHER SELENA  
Associate Dean of Advising and  
Co-Curricular Programs, Sophomore Class Dean,  
Director of Academic Resource Hub

BRANDON MORRIS  
First Year Class Dean, Fellowship Adviser

*(The audience is requested to defer applause until all degrees are conferred.)*

PRESENTATION OF  
SENIOR CLASS GIFT

MEGHAN HADDAD '22  
ANDYN MULGREW-TRUITT '22  
Chairs, Class of 2022 Gift Committee

PEPPER PRIZE  
RECIPIENT'S REMARKS

ALEX ASHLEY '22

PRESIDENT'S REMARKS

PRESIDENT HURD

## THE ALMA MATER

Words and Music by Walter C. Stier,  
Class of 1884  
Arranged by Kirk O'Riordan

## SENIOR MEMBERS OF THE LAFAYETTE COLLEGE CONCERT CHOIR MEMBERS OF THE LAFAYETTE COLLEGE CONCERT BAND

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.

## THE BENEDICTION

CHAPLAIN HENDRICKSON

## THE ACADEMIC RECESSION

*(The audience will be seated throughout the Academic Recession.)*

## MUSIC

### PROCESSION MUSIC

"FANFARE AND PROCESSION" (2022)

COMPOSED BY KIRK O'RIORDAN, DIRECTOR OF BANDS AND ASSOCIATE PROFESSOR OF MUSIC

Performed by Members of the Lafayette College Concert Band

*Flute:* Emma Hartman '23, Samantha Semsel '25, Jenna Tempkin '24

*Clarinet:* Ryan Wedeking '23, Priscilla Wu '25

*Bassoon:* Kiki Fasce '23

*Trumpet:* Andrew Borek '24, Zach Freiheiter '23, Susanna Hontz '24, Olivia Lattanzi '23

*Trombone:* Benjamin Hartman '25, Ryan Pignotti '25, Christopher Taverner '25

*Tuba:* Timothy Paulis '23

*Percussion:* Elizabeth Batchelar '25, Jennifer Galdieri '23, Sebastian Rivero '24

### "AMERICA THE BEAUTIFUL"

WORDS BY KATHARINE LEE BATES

MUSIC BY SAMUEL A. WARD

ARRANGED BY KIRK O'RIORDAN

Performed by Senior Members of the Lafayette College Concert Choir

Sarah Candido '22, Lilly Curry '22, Fatma Mahmoudi '22, Connor O'Neill '22,  
Sophia Raffetto '22, Shreya Rudrapatna '22, Julia Soares '22, and Jillian Updegraff '22

### ALMA MATER

WORDS AND MUSIC BY WALTER C. STIER, CLASS OF 1884

ARRANGED BY KIRK O'RIORDAN

Performed by Senior Members of the Lafayette College Concert Choir

### "FANFARE FOR THE RESILIENT"

COMPOSED BY JUSTIN KOGASAKA '22

Performed by Members of the Lafayette College Concert Band

### RECESSION MUSIC

"LA MORISQUE" AND "LA BATAILLE"

COMPOSED BY TIELMAN SUSATO (1551)

ARRANGED BY KIRK O'RIORDAN

Performed by Members of the Lafayette College Concert Band

# IN MEMORIAM

ARTHUR J. ROTHKOPF '55 served as the 15th president of Lafayette College from 1993 to 2005. He died February 9, 2022, at the age of 86.

Born May 24, 1935, in Brooklyn, N.Y., Rothkopf left home at the age of 16 to attend Lafayette College, where he earned a Bachelor of Arts in English and was elected to Phi Beta Kappa. He went on to earn a Bachelor of Laws degree from Harvard University Law School.

Rothkopf began his career in Washington, D.C., as a lawyer at the Securities and Exchange Commission and the U.S. Department of the Treasury. He then joined the law firm Hogan & Hartson, where he specialized in tax, regulatory, and legislative representation of U.S. and foreign clients. After a long and successful legal career, in 1992 he was appointed deputy secretary of the U.S. Department of Transportation by President George H. W. Bush and confirmed by the Senate. Before that, he served as general counsel of the department, also a Senate-confirmed position. Rothkopf served as a Lafayette Trustee from 1978 to 1991.

In July 1993, Rothkopf was appointed president of Lafayette College. As Lafayette's president, Rothkopf significantly enhanced his alma mater's reputation for academic excellence. He oversaw the development of a strategic plan that served as the foundation for the \$213 million Lafayette Leadership Campaign, an effort that not only far exceeded its original goal of \$143 million, but also strengthened the curriculum, transformed the appearance of the campus, and helped earn the College the top ranking of "most competitive" in the influential *Barron's Guide*. Rothkopf enhanced the College's admissions profile, making Lafayette the first choice for more and more of the best and brightest students in the nation. Under his leadership, the College implemented a new curriculum that emphasized innovation and interdisciplinary collaboration, and it added new majors in neuroscience and Africana studies along with several minor programs.

During Rothkopf's presidency, the value of the College's endowment more than doubled, and more than \$200 million was invested in new and renovated academic, residential, and recreational facilities, including Kirby Hall of Civil Rights, Hugel Science Center, Williams Visual Arts Building, Oechsle Hall, Acopian Engineering Center, and Skillman Library. His efforts were also instrumental in creating a more productive partnership between the campus and community and in helping to revitalize downtown Easton. This included developing the Williams Visual Arts Building in downtown Easton and realizing impressive growth in community outreach activities, with

about half of Lafayette's students engaged each year in sustained programs of voluntary service.

Upon his retirement from Lafayette, Rothkopf became President Emeritus and went on to serve as senior vice president and counselor to the president of the U.S. Chamber of Commerce from 2005 to 2010. His responsibilities included leadership of the Chamber's education and workforce initiative. He supervised three nonprofit entities affiliated with the Chamber: Institute for a Competitive Workforce, Business Civic Leadership Center (dedicated to improved business and society relations), and National Chamber Foundation.

Over the years, Rothkopf was a trustee of American University and the Educational Testing Service. He was a member of the National Advisory Committee on Institutional Quality and Integrity, an advisory group to the Secretary of Education. He was board chair of the Edvance Foundation, a nonprofit organization dedicated to providing community college graduates increased access to four-year independent colleges. Rothkopf served as a member of the Commission on the Future of Higher Education, established by Secretary of Education Margaret Spellings. He was a director of two public companies, Verisk Analytics (NASDAQ) and Bristol West Holdings (NYSE). He was past board chair of the Council for Higher Education Accreditation and of the Association of Independent Colleges and Universities of Pennsylvania. Rothkopf was a trustee of the Smithsonian Museum of American History, Lehigh Valley Hospital, and Lehigh-Northampton Airport Authority, and he was past president of the Pennsylvania Society.

Another notable aspect of Rothkopf's leadership was his partnerships with others, including his wife of 64 years, Barbara. In matters across campus and throughout Easton, Barbara could be seen alongside Rothkopf, proudly carrying out the mission and values of Lafayette College. Rothkopf respected his wife's commitment to the College and once said he would be best remembered as "the president who brought Barbara Rothkopf to Easton." To thank her for her work and advocacy, Barbara received an honorary degree from Lafayette College in 2005.

Rothkopf loved spending time with his family and friends, and he enjoyed life in Washington and Annapolis, Md., particularly the beautiful views of Ridout Creek throughout the year. His love of the Washington Nationals, Brooklyn Dodgers, and his family will endure forever. In addition to his wife, he leaves behind his two daughters, Jenny and Katy Rothkopf; sons-in-law Eric Huffman and Jim Hardin; granddaughter Sadie Rothkopf Huffman; and extended family and friends.

## RETIRING FACULTY ELECTED TO EMERITUS STATUS

REXFORD ANNO-NYAKO AHENE, professor of economics, has been a member of the faculty for 40 years.

He earned a Bachelor of Science degree in land economy and estate management from University of Science and Technology in Kumasi, Ghana. He also holds two Master of Arts degrees: one in economics from Virginia State University and one in agricultural economics from University of Wisconsin-Madison. Ahene also earned a doctoral degree in economic development from University of Wisconsin-Madison. Ahene joined the faculty as

assistant professor in 1982 and was promoted to associate professor with tenure in 1988 and full professor in 1996.

Ahene's areas of research and consulting interest include economic development and institutional reforms in Africa, land policy, land administration reforms, land taxation and rating and valuation policy, privatization and real estate investment feasibility analysis, land resource economics, and urban and rural land markets. In addition to teaching courses in principles of economics, economic development, urban economics, multinational corporate strategic

management, and real estate investment feasibility analysis at Lafayette, Ahene has delivered lectures at conferences in the United States, Ghana, Sierra Leone, and Finland, among other countries.

Ahene has authored a vast array of books, journal articles, professional papers, and commissioned government publications. He also is a member of the editorial boards for *Land Tenure Journal*, *African Journal of Land Policy and Geospatial Sciences*, and *Journal of Black Studies*.

The founding director of the Africana Studies program at Lafayette, Ahene was instrumental in the creation of the College's dean for multicultural affairs and diversity issues position. He helped found the McDonogh Network, served as a faculty adviser to the Association of Black Collegians (ABC), chaired the Black Cultural Center Committee, and helped establish the Portlock Black Cultural Center, Office for Intercultural Affairs, Interim Program/Study Abroad in Africa, and Black Coalition.

A highly regarded scholar, Ahene serves as a policy adviser to many national governments, multilateral development institutions, academic institutions, and think tanks on how restructuring property and economic rights can redress the ill effects of colonialism and underdevelopment, especially in post-colonial countries throughout Africa.

He is the principal architect and author of land policies in Tanzania, Malawi, and Sierra Leone. Since 2006, Ahene has served as the senior technical adviser for designing and implementing digital land information systems for land administration reforms in Sub-Saharan Africa.

Ahene is the recipient of the United Nations Food and Agriculture Organization's Certificate of Appreciation for Gender and Land Rights Training of Women as Trainers, Marquis Distinguished Teaching Award, Frederick Douglas Faculty Diversity Award, Daniel L. Golden Alumni Award, and Fulbright Curriculum and Capacity Development Award. He also is a member of the Lincoln Institute for Land Policies, American Economic Association, African Studies Association, International Institute of Rating and Valuation, and International Federation of Surveyors.

GARY P. GORDON, Marshall R. Metzgar Professor of Mathematics, has been a member of the faculty for 36 years.

He earned a Bachelor of Arts degree in mathematics from University of Florida, as well as a doctoral degree in mathematics from University of North Carolina at Chapel Hill. Gordon joined the faculty as assistant professor in 1986 and was promoted to associate professor in 1991 and full professor in 2000. He served as head of the Mathematics Department from 2015 to 2018, as well as in fall 2013, spring 2015, and fall 2021.

In addition to teaching a wide variety of math courses at all levels that served students across disciplines, Gordon taught two First-Year Seminars: one on the science of political polls and another on baseball, which led to his serving as the faculty mentor for Lafayette's baseball team. Gordon also taught Controversies in Science in the College's Values and Science/Technology (VAST) Program. He lectured in Argentina as a Fulbright specialist in 2015, and has delivered lectures throughout the U.S., as well as in New Zealand, France, Spain, Canada, Belgium, England, and the Netherlands.

Gordon has co-authored two books, including *Matroid Theory: A Geometric Introduction* and *The Joy of SET: The*

*Many Mathematical Dimensions of a Seemingly Simple Game*, which he co-wrote with his wife, Elizabeth W. McMahon, and their two daughters. He also has written a vast array of peer-reviewed articles, 16 of which were written with student co-authors. One of those, "Pick a tree, any tree," won the Halmos-Ford Award for Exposition. In addition, Gordon has served as a guest editor for the *European Journal of Combinatorics*, a Problem Section editor for *Math Horizons*, and a referee for a multitude of journals.

During his time at Lafayette, Gordon led the Research Experience for Undergraduates (REU) program from 2000 to 2010, was a mentor for the Posse Scholars program and the Lafayette Initiative for Malagasy Education (LIME) program, and was a co-adviser for the Hillel Society.

Gordon is the recipient of the Deborah and Franklin Tepper Haimo Award for Distinguished Teaching of College or University Mathematics, James P. Crawford EPaDel Section Award for Distinguished College or University Teaching, Mary Louise Van Artsdalen Prize, Marquis Distinguished Teaching Award, and James P. Crawford Award, among other honors.

L. THOMAS HILL, professor of mathematics, has been a member of the faculty for 43 years.

He earned a Bachelor of Science degree in applied mathematics from North Carolina State University, as well as a doctoral degree in mathematics from University of Virginia. Hill joined the faculty as assistant professor in 1979 and was promoted to associate professor in 1985 and full professor in 2003. He served as head of the Mathematics Department from 1991 to 2000.

In addition to teaching courses at all levels of the mathematics curriculum, Hill taught the First-Year Seminar on Encounters with Infinity and has delivered lectures at conferences throughout the United States. His areas of research interest include differential equations and real, complex, and functional analysis. He has authored several scholarly articles that have been published in journals such as *Integral Equations and Operator Theory*, *Mathematica Journal*, and *UMAP Journal*.

Hill's focus on providing enriching experiences for his students was a consistent theme throughout his tenure at Lafayette. He was instrumental in developing and shepherding the growth of the joint major in mathematics and economics, contributed to the College's transition to its current 4/4 curriculum, and led the department's summer orientation efforts to place incoming students in appropriate mathematics courses.

Hill spent his first sabbatical year at Harvey Mudd College working with a group of students in its Mathematics Clinic. During that leave, he developed the course Case Studies in Mathematical Modeling—the first course with an explicit focus on mathematical modeling offered at Lafayette—and learned to use an early computer algebra system, an experience that contributed to his interest in providing computer laboratory experiences for Lafayette students. That interest led to a successful application for National Science Foundation (NSF) support for the department's first computer laboratory and contributed to the growth in the department's use of computational tools. Those developments have helped Lafayette students develop a broader and deeper understanding of mathematics, and have given them tools they can use to integrate graphical and numerical methods with symbolic manipulation to become better problem solvers.



Hill is a recipient of the Wolfram Research Educational Grant, which helped provide software for the calculus laboratory, as well as two additional grants for exploration of methods to build stronger connections between mathematics and engineering.

EDWARD J. KERNS JR., Eugene H. Clapp '36 II Professor of Art, has been a member of the faculty for 42 years.

He earned a Bachelor of Fine Arts from Richmond Professional Institute (now Virginia Commonwealth University), as well as a Master of Fine Arts from Maryland Institute College of Art. Kerns joined the faculty as associate professor in 1980, and he was promoted to full professor in 1986 and Eugene H. Clapp II Professor of Art in 1988, becoming the youngest person to hold an endowed chair in the College's history. He has served as the head of the Department of Art from 1980 to 1988, 1996 to 1999, and 2019 to 2022. Kerns also served as the founding director of the Williams Visual Arts Building from 2000 to 2007.

In addition to teaching a wide variety of art courses at all levels, Kerns engaged in collaborative teaching and groundbreaking research partnerships with neuroscientists, biologists, computer scientists, and civil, mechanical, and chemical engineers, and he advised a number of honors students not only in the Art Department, but also in the Biology, English, and Neuroscience departments.

Kerns was an established American abstract expressionist working in Manhattan when he was hired by Lafayette College to chair and build a modern-era Art Department. An internationally recognized painter, Kerns led the effort to establish the Williams Arts Campus, home to Lafayette's studio arts program. Additionally, he led the planning for the establishment of the Williams Visual Arts Building and the downtown Arts Campus. His fundamental principles for these new educational enterprises were collaborative work with science and engineering, and working toward an intellectual, consilient unity of purpose. The last 15 years of his practice have been devoted to art and science collaborations, including the *Octopus Meditations*, *Frankenstein2029* with Suzanne Westfall, and partnerships with consciousness study programs.

Since 1971, Kerns' work has been seen in 42 one-person exhibits and over 130 group exhibitions. His works also are in numerous public and corporate collections, including those of the Aldrich Museum, AT&T Corporation, Chase Manhattan Bank, Citicorp Bank, Prudential Insurance Co., and more. In addition, Kerns has served on museum boards and advised art-driven economic development projects, and he has contributed to the publication of several exhibition catalogs.

Kerns is the recipient of two Lindback Awards as well as the Lennertz Award for Teaching, Crawford Award, Jones Award for Superior Teaching, Jones Faculty Award, and Mary Louise Van Arts Dalen Award for Superior Scholarship and Professional Activity. He has received numerous grants for support of his works. Kerns is currently a member of the Pennsylvania Arts Coalition, College Art Association, and National Association for Curricular Development, and he has previously served as a member of the National Council of Art Administrators and Pennsylvania State Council on the Arts. He also served as chairman of the board for the Karl Stirner Arts Trail from 2010 to 2016, a role to which he returned in 2020.

ELIZABETH W. MCMAHON, professor of mathematics, has been a member of the faculty for 36 years.

She earned a Bachelor of Arts in mathematics from Mount Holyoke College, a Master of Science in mathematics from University of Michigan, and a doctoral degree in mathematics from University of North Carolina at Chapel Hill. McMahon joined the faculty as assistant professor in 1986 and was promoted to associate professor in 1992 and full professor in 2000.

In addition to teaching a wide variety of math courses at all levels that served students across disciplines, McMahon taught several women's studies courses, which helped students understand their own paths to STEM. She has delivered lectures in the United States, France, Germany, Belgium, Argentina, and Canada. McMahon's areas of research interest include combinatorics, finite geometry, symmetry groups, and the card game SET.

McMahon has co-authored two books, including *Teaching the Isms: Feminist Pedagogy Across the Disciplines* and *The Joy of SET: The Many Mathematical Dimensions of a Seemingly Simple Game*, which she co-wrote with her husband, Gary Gordon, and their two daughters. She also has written a vast array of journal articles, and she has served as a referee and reviewer for various renowned journals.

During her time at Lafayette, McMahon served as a mentor for the Lafayette Initiative for Malagasy Education (LIME), Posse, and Project NEXt, and as an adviser for the Hillel Society and the Lafayette chapter of Pi Mu Epsilon (National Mathematics Honor Society).

McMahon is the recipient of the Excellence in Diversity Education Award, James P. Crawford Award, Marquis Distinguished Teaching Award, and Mathematical Association of America EPaDel section James P. Crawford Award for Distinguished Teaching of Mathematics, among other honors. She is a member of the American Mathematical Society, Mathematical Association of America, Association of Women in Mathematics, and American Association of University Professors.

J. LARRY STOCKTON, professor of music, has been a member of the faculty for 45 years.

He earned a Bachelor of Science in music education and a Master of Music Education from Western Carolina University, as well as a Doctor of Musical Arts from Temple University. Stockton joined the faculty as an instructor and band director in 1977 and was promoted to associate professor in 1983 and full professor in 1996. He also served as head of the Music Department for 30 consecutive years, from 1992 to 2022.

His Lafayette career has included directing several musical ensembles (Marching Band, Concert Band, Jazz Ensemble, Pep Band, and Percussion Ensemble) and teaching a wide variety of courses in both western and non-western musical traditions. As a lifelong student and a performer of jazz, Stockton, along with his colleague and friend Prof. William Melin, developed an interim session course called the New York Jazz Experience, an offering that became somewhat legendary among Lafayette students over its 20-year run. The course was featured in a *New York Times* article on Jan. 20, 1997. In addition to these and other courses taught at Lafayette, Stockton taught his World Music Traditions course at Moravian University in numerous spring semesters, and accepted several LVAIC teaching assignments at Lehigh University and Muhlenberg College.

Since 2008, the Lafayette Percussion Ensemble has been Stockton's major contribution to performance at Lafayette. He was honored by current students and returning alumni members in November 2021, performing to a sold-out audience.

After earning his doctorate in 1982, Stockton continued musical studies at University of Michigan under the guidance of renowned ethnomusicologist William Malm, followed by performance studies in the Japanese Kabuki Theater tradition with Denji Tanaka and Semba Kokun. This was the start of a lifelong engagement with Japanese music and culture, soon expanded to include musical studies in Ghana, Korea, and Indonesia. These undertakings resulted in the growth and development of courses in World Music Traditions (Music 103) and area studies in Japanese and West African music, offerings that became staples in Lafayette's Music Department, with large enrollments each semester.

His musical background prior to arriving at Lafayette included three years performing with U.S. Army bands in Atlanta and Tokyo, serving as instructor of percussion

studies at Western Carolina University and University of Delaware, and numerous freelance performances.

Stockton also has been active as a scholar and clinician, with numerous articles and conference presentations, and as a performer, most notably as a featured soloist with the Philadelphia-based Pennsy Pops Orchestra. In 1992, he collaborated with the Japanese recording company Toshiba-EMI to produce a series of concert band recordings included in the *Masterpiece Series* collection.

He is the recipient of the Korea Society Fellowship, Fulbright-Hays Fellowship, U.S. Army Showcase Award for Best Original Score, and Lafayette College Faculty Development Grant and Computer Grant, among other honors. He is a member of the Society for Ethnomusicology, College Band Directors National Association, Percussive Arts Society, National Association for Music Education, National Association of Jazz Educators, Asia Society, Japan Society, American Federation of Musicians, and Association for Asian Studies.

## RETIRING TRUSTEES ELECTED TO EMERITUS STATUS

EDWARD W. AHART, ESQ., member of the Class of 1969, has been a Trustee since 1992. Currently, Ahart serves as a member of the Executive Committee of the Board as well as the Trustees and Governance Committee. Ahart was chair of the Board of Trustees from 2010 to 2018, was secretary to the Board for the prior three years, and has been a member of the Board's Executive Committee for more than 20 years.

As Board chair, he chaired the Steering Committee, Executive Committee, and Committee on Compensation and served on the Committee on Trustees and Governance. He previously chaired the Committee on Student Life, was vice chair of the Committee on Educational Policy, and was a member of the Committee on Easton.

Ahart presided over the installation of Alison R. Byerly as the College's 17th president and was a member of the search committee whose efforts culminated in the election of Daniel H. Weiss as 16th president. He was a member of the leadership committees for the *Live Connected, Lead Change* campaign, which raised \$425 million.

The College awarded Ahart the honorary degree of Doctor of Laws at the 175th Commencement in 2010, as well as the Lafayette Medal for Distinguished Service at the 184th Commencement in 2019. He holds a Juris Doctor degree from Cornell University Law School. Ahart is a business law attorney with the full-service law firm of Schenck, Price, Smith & King. He served as the firm's managing partner and chair of its management committee for 20 years, following which he was elected as chairman of the firm. Currently, Ahart chairs and leads the firm's Corporate Practice Group.

Ahart's current and recent board service includes the Fannie E. Rippel Foundation, Mimi Washington Starrett Foundation, Morris County Chamber of Commerce, Mayo Performing Arts Center in Morristown, Greenwich Cemetery Association, and Greenwich Presbyterian Church in Stewartsville, N.J.

Ahart and his wife, Catherine Folk Ahart, were inducted into the Société d'Honneur in 2017. Their ties to Lafayette include daughters Amy '97 and Alison '03, and sons-in-law Thomas DiGiovanni '96 and Shaw Williams '03. The

Ahart Family Arts Plaza at the Williams Arts Campus was dedicated in 2013. Ahart and his family also are benefactors of the Ahart Family Scholarship Fund.

SAMUEL R. CHAPIN, member of the Class of 1979, has been a Trustee since 2007. Currently, Chapin serves as chair of the Financial Policy Committee and as a member of the Executive Committee.

From 2010 to 2018, Chapin served as a member of the Investments Committee, for which he also served as vice chair from 2012 to 2014. He was also a Steering Committee member from 2016 to 2018.

Chapin and his wife, Beth Chapin '80, have been longstanding volunteers and donors to the College. As a volunteer, Chapin has held positions in the area of financial management at the College since the tenure of former President Daniel H. Weiss. Chapin and his wife have dedicated their philanthropy to the area of financial aid with the creation of an endowed scholarship fund, and Chapin was an advocate for providing financial leadership to create the pool of financial resources around the President's Challenge for Financial Aid.

Chapin is one of the most widely respected investment bankers in the country. He was appointed a senior adviser to Rockefeller Capital Management, a leading independent, privately owned financial services firm, in May 2019. Drawing on more than three decades of investment banking experience, Chapin works closely with the Rockefeller Strategic Advisory business in providing trusted advice to family-owned businesses, as well as corporate and investor clients.

Prior to joining Rockefeller, Chapin was executive vice chairman of Global Corporate and Investment Banking at Bank of America Merrill Lynch from 2010 to 2016. In that role, he was responsible for managing relationships with some of the firm's largest and most complex clients. Chapin previously held a variety of leadership roles at Merrill Lynch, including vice chairman and member of the Executive Operating Committee, as well as senior vice president and head of the Global Investment Banking division. He joined Merrill Lynch in 1984 after beginning

his career at Chase Manhattan Bank in the corporate banking group.

Chapin currently serves on the boards of PerkinElmer, CIRCOR International, Owens-Illinois, and Roundabout

Theatre Company Inc., an arts organization that produces classic plays and musicals and provides educational initiatives for audiences of all ages.

## CANDIDATES FOR HONORARY DEGREES

HARRISON BAILEY III, member of the Class of 1995, made history in 2013 by being appointed the first African American principal of Liberty High School in Bethlehem, Pa. Under his leadership, Liberty has become one of the leading trauma-informed high schools in the state. In 2021, Bailey's passion for educating youth led to him being selected from among 3,500 Pennsylvania school leaders as the state's secondary school Principal of the Year.

Bailey was extensively featured in a 2021 *New York Times* article about the profound challenges high schools faced during the coronavirus pandemic. He was lauded in the article for establishing a leading-edge wellness center at Liberty High School a year before the pandemic even started. Bethlehem Area School District has hailed the center as a model to be emulated by other institutions in addressing the ongoing mental health crisis in schools.

In an effort to further serve the larger community, Bailey provides numerous educational and professional development opportunities. He is co-founder of the Multicultural Student Leadership Conference, and he speaks at national conferences, community events, professional and board development programs, commencement activities, and special events across the United States. He has spoken on matters involving diversity and equity, organizational leadership, change in institutions, team dynamics, athletic preparation, and trauma and wellness.

Bailey earned a Bachelor of Arts in anthropology and sociology from Lafayette College, a master's degree in special education and his principal certification from Lehigh University's College of Education, and a doctoral degree in educational leadership from East Stroudsburg University.

While studying at Lafayette College, Bailey served as co-chair of the Brothers of Lafayette, played defensive end on the football team, and participated in track and field. He also was the co-captain of both the football and track teams, was the record holder for career quarterback sacks, and broke the school record in discus for track and field. Following his graduation from the College, Bailey played professional arena football and worked as a special education teacher in Bethlehem, Pa., and an assistant principal at Parkland High School in Allentown, Pa. He also competed in the Scottish Highland Games for 11 years, winning two United States championships and breaking a world record.

Bailey and his spouse, Kimberly, are the parents of three children. The family resides in Williams Township, Pa.

DR. AUDREY EVANS, world-renowned pediatric oncologist, has had a decorated career that spanned more than six decades and has impacted the lives of millions of people. She is known as a pioneer in the clinical study and treatment of childhood cancers—particularly neuroblastoma, a malignant hemorrhagic tumor of the adrenal medulla that occurs mainly in infants and children,

which is the most common of the solid childhood cancers and was once one of the deadliest of pediatric tumors. In 1971, she developed the Evans Staging System for neuroblastoma, which created tailored treatments based on both site of origin and clinical behavior of the tumor. Prior to the staging system, patients received a one-size-fits-all model of blanket treatments. Part of this advance permitted identification of patients who would fare well regardless of treatment. Evans was the first to withhold therapy from this group and spare these children unnecessary chemotherapy and its devastating side effects. For her work, she has been credited for decreasing mortality rates by 50% for neuroblastoma patients, earning herself the moniker “Mother of Neuroblastoma.”

Evans is possibly best known for co-founding Ronald McDonald House Charities in 1974 in Philadelphia. She started the organization on the principle that “a sick child is a sick family” and created a facility that gives families a place to stay, free of charge, while their critically ill children receive treatment. There are now more than 377 Ronald McDonald House locations and programs in 62 countries, which serve 3 million people a year. For children suffering painful illnesses and painful treatments, Evans wanted to create a place where they could have fun and enjoy being themselves: a summer camp experience for children with cancer. Thus, the Ronald McDonald Camp was established in 1987.

In 1964, Evans was appointed head of the hematology-oncology unit at University of Chicago Clinics, and in 1968 she assumed management of the children's cancer center at Children's Hospital of Philadelphia, where she also served as chair of the division of oncology from 1969 to 1989. She was appointed a professor of pediatrics at University of Pennsylvania's School of Medicine in 1972.

Evans also instituted and chaired the early meetings for Advances in Neuroblastoma Research, which began May 30, 1975, as a series of symposia held at Children's Hospital of Philadelphia. This conference, now held every two years, is designed to promote the exchange of information among investigators studying neuroblastoma biology, diagnosis, prognosis, and therapy. Each year its international scope has increased.

Evans retired from medicine in 2009 at the age of 84. Two years later, she co-founded the St. James School in Philadelphia, a school that aims to break the cycle of poverty by providing under-resourced youth with an extended school year. Her impact on the world has been so extraordinary that a feature film titled *Audrey's Children* is currently being produced about her life and legacy.

Among the many honors accorded Evans are the Janeway Award of the American Radium Society, American Society of Pediatric Hematology/Oncology Distinguished Career Award, an award from the American Cancer Society, Spectrum Award of the American Red Cross, Alpha Delta Kappa International Woman of the Year Award, and the Osler Award, one of University of Pennsylvania's most prestigious awards.

Born in York, England, Evans trained at the Royal College of Surgeons in Edinburgh, Scotland. She came to the United States in 1953 as a Fulbright Fellow at Boston Children's Hospital, where, in 1957, she conducted early work on autologous bone marrow transplantation. In 2018, she became a Fellow of the Royal College of Edinburgh.

In addition to her landmark career, Evans also was an avid scuba diver (including two explorations of Australia's Great Barrier Reef in 1993 and 2000) and an equestrian, and she enjoyed sheep shearing with her godson in Scotland. At 80 years old, she celebrated another momentous occasion: marrying her longtime friend and esteemed colleague of 40 years, Dr. Dan D'Angio. Of all her proudest accomplishments, Evans would like to be remembered for one thing: being a woman who cared.

WALTER A. SCOTT, member of the Class of 1959, retired as chairman of Assured Guaranty Ltd., a Bermuda-based holding company, which provides credit enhancement products to the public finance, structured finance, and mortgage markets. During his professional career, Scott held key positions with several other major corporations, including chief executive officer of ACE Limited, a startup insurance underwriter headquartered in Bermuda. He managed ACE through many significant moments in its history, most notably its initial public offering, several acquisitions, and product diversification. ACE, which now trades as CHUBB, has become the largest publicly traded property and casualty company in the world, operating in 54 countries. Scott also is a founder of the Bermuda Foundation for Insurance Studies and a former vice chairman of the Bermuda Chamber of Commerce.

Scott served as a Lafayette Trustee from 1988 to 2006, when he retired from the Board and was elected Trustee Emeritus. He chaired the Board's Committee on Financial Policy from 1991 to 2001 and from 2004 to 2006. He has remained active in the College's affairs since his retirement from the Board.

Scott's support of scholarship and student success is reflected across Lafayette College. Over many years, Scott and his wife, Kate, have made a number of significant gifts to support academic initiatives, including faculty awards, endowed scholarship, endowed faculty positions, faculty research, and infrastructure for academic programs. In recognition of their generous commitment to the College, the renovated Scott Hall on Sullivan Lane was named in their honor in 2009. Scott Hall houses the Office of the Dean of Academic Advising and Co-Curricular Programs and other programs that support student and faculty success.

The Scotts created an endowed scholarship fund that provides financial assistance to Marquis Scholars, and an endowment that supports the Marquis Distinguished Teaching Awards. Scott also established two faculty chair positions in Engineering: one aligned with the College's diversity and inclusivity initiatives, and one that focuses on the new Integrative Engineering program. David Brandes, professor of civil and environmental engineering, was announced in March 2022 as the inaugural holder of the Walter A. Scott '59 Chair of Integrative Engineering.

Scott launched the Faculty Marquis Fellows program, which provides research grants for post-tenured faculty members. Most recently, Scott generously supported construction of the fifth-floor addition to Acopian Engineering Center, which will be named Scott Pavilion and feature three high-tech classrooms and a glass collaboration center.

After receiving a civil engineering degree at Lafayette in 1959, Scott, who grew up in Wilson Borough, earned a Master of Science in civil engineering from University of Illinois and a Master of Industrial Administration from Yale University.

Walter and Kate Scott were inducted into the Société d'Honneur in 2000. Kate passed away Jan. 5, 2022. Samantha Scott, their granddaughter, is a current Lafayette student.

## COMMENCEMENT SPEAKER

CHARLES "CHIP" BERGH '79 is president and chief executive officer of Levi Strauss & Co., one of the world's largest brand-name apparel companies and a global leader in jeanswear with more than \$5 billion in sales annually and a presence in more than 110 countries.

Bergh was born in Bronxville, N.Y., and graduated from John Jay High School in Cross River, N.Y. After earning a B.A. in international affairs at Lafayette College, he served four years in the United States Army and was a captain stationed in Frankfurt, Germany.

In 1986, Bergh began his career in brand management by taking a position with Procter & Gamble. During his 28-year career with the company, Bergh served in a number of leadership positions with increasing levels of complexity and scope. His last assignment before joining Levi Strauss & Co. was group president for global male grooming. He was the first P&G employee assigned to the Gillette business following P&G's \$57 billion acquisition of Gillette in 2005. He led the integration and then ran the Gillette Blades & Razors business along with all of P&G's male grooming brands (Gillette, Old Spice, and The Art of Shaving). Prior

to that, Bergh led all of P&G's business in India, Southeast Asia, and Australasia.

Bergh has led many iconic brands during his career, including the creation and launch of the Swiffer (P&G's most successful new brand in the last three decades), the turnaround and growth of Old Spice, in addition to Gillette, Folgers, and Jif Peanut Butter.

Following his retirement from P&G, Bergh took the helm of Levi Strauss & Co. in 2011. His leadership emphasized sustainability, as well as a greater appeal to the millennial and Gen-Z markets through collaborations with high-fashion brands.

Bergh was named non-executive chairman of the board of HP Inc. (HPQ), the market-leading printing and personal systems company, in July 2017. He has served as lead independent director of the HP board since March 2017 and as a board member since the company's separation in 2015. Bergh also has previously served on the board of directors for VF Corp. and the Economic Development Board of Singapore.

In April 2019, Bergh was named one of the World's Greatest Leaders by *Fortune Magazine*, ranked No. 16, and

has been widely recognized for his position on values-driven leadership.

At Lafayette, Bergh studied under Ilan Peleg, Charles A. Dana Professor of Government and Law, and Robert Weiner, Jones Professor of History. He continues to maintain a close connection with his alma mater: In 2017, Bergh returned to the College's campus to deliver a

lecture on leadership. In 2019, he generously provided a gift that helped establish the Bradbury Dyer III '64 Center for Innovation and Entrepreneurship's Bergh Startup Accelerator Program at the College, a 10-week program that provides students with the tools and resources they need to develop and launch their startup ventures.

## GEORGE WHARTON PEPPER PRIZE WINNER

ALEX ASHLEY 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."

Ashley is an international student from Jamaica graduating with a Bachelor of Science degree with a major in chemical engineering and a minor in mathematics. He is a member of the American Institute of Chemical Engineers, Engineering Student Council, National Society of Black Engineers, and Mathematical Association of America, among many other organizations.

During his time at Lafayette, Ashley served as a chemical engineering research student, a mentor for the Lafayette Initiative for Malagasy Education (LIME), a supplemental instructor for General Chemistry II, and a manager of the men's basketball team (2019) and women's basketball team (2021), and he completed a research internship at Drexel University in Optoelectronic Spectroscopy on Photovoltaic Cells.

Ashley's research for his honors thesis revolved around investigating the effects of temperature, solvent interactions, and preparation techniques on the macroscopic properties of PEO-b-PCL copolymers, with the end goal of improving the efficacy of drug delivery. His work as an EXCEL Research Fellow culminated in the publication of a scientific paper, *Diluent Versus Confinement Effects on PEO Minority Block Crystallization in Asymmetric PEO-b-PCL*, in *Polymer*, an interdisciplinary journal dedicated to publishing innovative and significant advances in polymer physics, chemistry, and technology.

Along with the Robert Young, director of intercultural development, Ashley pioneered a diversity, equity, and inclusion workshop for first-year students to introduce them to contemporary issues that they are likely to face in society today—including implicit bias, microaggression, and the creation of a welcoming space for all. Attendees received personal development opportunities and were encouraged in their ongoing pursuit of multicultural life skills development. Furthermore, as president of Engineering

Student Council, he spearheaded the incorporation of "big core" topics into the first-year curriculum so that, going forward, first-year students will learn components that will introduce them to diversity, equity, and inclusion.

As a recipient of the Jeffrey B. Havens Memorial Award in 2021, Ashley studied the effects of fluorination on the charge carrier dynamics in methylammonium lead iodide, with the objective of improving the efficiency of solar cell technology. He was a finalist for the 2022 Oxford Rhodes Scholarship and a recipient of the 2020-21 Dr. E.L. McMillen-K.K. Malhotra '49 Scholarship, 2021 SChE Certificate, George Hill Fellowship, and Charles Duncan Fraser Prize. He was named a 2019-20 EXCEL Scholar and 2019-20 STEM Star, received the 2019-20 David W. Deitz '61 Scholarship and 2019-20 Barker Carlock '17 Scholarship, and is a 2018-22 Jamaica-Lafayette Scholar. Ashley was recently certified as a CRLA Peer Tutor, and he was named to the dean's list in 2018, 2020, and 2021.

Being an extraordinary academic is not the only way Ashley shines. His peers and friends have greatly benefited from his culinary skills, infectious energy, and clean dance moves. He was often seen singing and dancing on the Quad between and after classes, carefree as he always is. "Chill," "charismatic," and "down-to-earth" are Ashley's three popular descriptors.

Ashley says, "One of my biggest academic achievements is getting to the point where I value learning over getting a good grade. The learning process is really what I seek to master. With research, you never know what to expect, but the road to the destination—how you get to that end result—that's the process that really matters."

Ashley presented his research at a number of national and international conferences as well as symposiums, including the AIChE Annual Conference and the David and Lorraine Freed Undergraduate Research Symposium. Ashley wants to apply the critical thinking and technical skills he developed at Lafayette to study renewable energy: "I want to help bring the world closer to a more sustainable future."

# DEGREES IN COURSE

Lafayette College will confer 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.

HAILEY NICOLE ABBOTT Malaga, N.J.  
*A.B. Mathematics & Economics*

LIDYA ALEMAYEHU ABEBE Silver Spring, Md.  
*A.B. Economics/Government & Law*  
Cum Laude  
Alpha Alpha Alpha  
Omicron Delta Epsilon  
Pi Sigma Alpha

REBECCA ANN ABEL Clifton Park, N.Y.  
*B.S. Biology*  
Beta Beta Beta

MADÉLINE HOPE ABRAHAMSON Fairfield, Conn.  
*B.S. Psychology*

KWABENA T. ACHEAMPONG Plainsboro, N.J.  
*B.S. Biology*  
Honors in Biology  
George Wharton Pepper Prize Finalist  
Beta Beta Beta  
Willis Roberts Hunt Biology Prize  
Dr. and Mrs. David Schwimmer '35 Prize  
in Honor of Theodore A. Distler

JAI NIKHIL ADVANI Colombo 3, Sri Lanka  
*A.B. International Affairs*

MIKYLE TARIQ ALAM Lahore, Pakistan  
*A.B. Economics/International Affairs*

MAHA ALAOUHIJAZI Casablanca, Morocco  
*A.B. Economics/International Affairs*  
Cum Laude  
Alpha Alpha Alpha  
Omicron Delta Epsilon  
Sigma Iota Rho

JOSE ANGEL ALCALA JR. Dallas, Texas  
*A.B. Anthropology & Sociology*

ARIANA ALIPRANTIS Manhasset, N.Y.  
*B.S. Psychology*

GLENN GARRISON ALLEN New York, N.Y.  
*A.B. Engineering*

JULIA M. ALVES Millstone Township, N.J.  
*B.S. Biology*

LAUREN MARIA AMERUOSO Merrick, N.Y.  
*A.B. Interdisciplinary (Italian Studies)/Psychology*  
Summa Cum Laude  
Honors in Psychology  
Alpha Alpha Alpha  
Gamma Kappa Alpha  
Psi Chi  
Benjamin F. Barge Oratorical Prize (Honors Thesis Defense)  
Rothkopf Scholar

ETHAN JOSEPH AMES Barrington, R.I.  
*B.S. Mechanical Engineering*

SONGMOUY AN Phnom Penh, Cambodia  
*A.B. Economics/International Affairs*

Summa Cum Laude  
Alpha Alpha Alpha  
Omicron Delta Epsilon  
Sigma Iota Rho  
Robert F. Hunsicker Educational Prize

JESSICA HOPE ANDERSON Pomfret, Conn.  
*A.B. Psychology*  
Summa Cum Laude  
Psi Chi

PRESLEY Y. ANDERSON Kailua, Hawaii  
*A.B. Anthropology & Sociology/Psychology*

MICHAEL EBUBE ANEKWE Isolo, Nigeria  
*A.B. Government & Law*

HAZEM ANI Holmdel, N.J.  
*A.B. Economics*

THOMAS ANTHONY Winston-Salem, N.C.  
*A.B. Economics/Government & Law*  
Cum Laude

SYDNEY GRACE APPEL East Longmeadow, Mass.  
*B.S. Neuroscience*  
Iota Iota Iota

ERIN ROSE AREVALO Allentown, Pa.  
*A.B. Biology*  
Magna Cum Laude  
Beta Beta Beta

PETER ANDREW ARMOUR Swarthmore, Pa.  
*B.S. Mechanical Engineering*  
Summa Cum Laude  
Honors in Mechanical Engineering  
Tau Beta Pi

TYLER B. ARMSTRONG Nutley, N.J.  
*B.S. Chemical Engineering*  
Honors in Chemical & Biomolecular Engineering  
Carl J. Staska Prize

JAY BRADLEY ASCHER Maplewood, N.J.  
*A.B. Film & Media Studies/Theater*  
Cum Laude  
Alpha Psi Omega  
I. Clinton Kline Prize

ALEX JEROME ASHLEY Linstead, Jamaica  
*B.S. Chemical Engineering*  
Cum Laude  
Honors in Chemical & Biomolecular Engineering  
George Wharton Pepper Prize  
Alpha Alpha Alpha  
Pi Mu Epsilon  
Charles Duncan Fraser Prize  
Dr. E. L. McMillen-K. K. Malhotra '49 Prize  
Rhodes Jamaica Scholarship Finalist

KELLY VICTORIA AUSTIN <i>A.B. Economics/Government &amp; Law</i> Summa Cum Laude Omicron Delta Epsilon Pi Sigma Alpha	Bethlehem, Pa.	COREY ANDREW HULS BECK <i>B.S. Mathematics</i> <i>B.S. Physics</i> Summa Cum Laude Pi Mu Epsilon Sigma Pi Sigma John D. Raymond Music Award	Natrona Heights, Pa.
MATTHEW J. BAHR <i>A.B. Engineering</i>	New Providence, N.J.	JOHN ROBERT BELL <i>B.S. Civil Engineering</i>	Bryn Mawr, Pa.
ADAM BAKALCHUK <i>A.B. Government &amp; Law</i> Magna Cum Laude Honors in Government & Law	Boston, Mass.	ALLISON MARY BERARDI <i>B.S. Chemical Engineering</i> <i>A.B. International Studies</i> Summa Cum Laude Phi Beta Kappa Sigma Iota Rho Tau Beta Pi	Northborough, Mass.
DANIELLE D. BAKER <i>A.B. Computer Science/Economics</i> Alpha Alpha Alpha	Spanish Town, Jamaica	MILENA KINGA BERESTKO <i>A.B. Psychology/Theater</i> Summa Cum Laude Honors in Psychology George Wharton Pepper Prize Finalist Alpha Alpha Alpha Alpha Psi Omega Iota Iota Iota Psi Chi Burton H. Cohen Memorial Prize Posse Leadership & Engagement Award Sarajevo Fellow for Humanity in Action Warsaw Fellow for Humanity in Action Finalist	Rzeszów, Poland
JEREMY BAKER <i>B.S. Mechanical Engineering</i> Cum Laude	Bloomsburg, Pa.	BRETT AIDAN BERGER <i>B.S. Mathematics</i> Magna Cum Laude Pi Mu Epsilon Upsilon Pi Epsilon	Montvale, N.J.
JASMINE BAO <i>A.B. Government &amp; Law/Psychology</i>	Monroe Township, N.J.	MICHAEL LEO BERKOWITZ <i>A.B. Engineering</i> Cum Laude	Scarsdale, N.Y.
CRAIG ANTHONY BARBARO <i>A.B. Economics</i>	Fort Lee, N.J.	JULES CARLY BERNSTEIN <i>A.B. Government &amp; Law/History</i> Summa Cum Laude Honors in Government & Law/History Phi Alpha Theta Pi Sigma Alpha	Newtown, Pa.
OLIVIA NICOLE BARCIA <i>B.S. Psychology</i> Summa Cum Laude Iota Iota Iota Psi Chi	Fanwood, N.J.	RYAN THOMAS BERRY <i>B.S. Chemical Engineering</i> Cum Laude Honors in Chemical & Biomolecular Engineering Luther F. Witmer Prize	Pleasanton, Calif.
GAVIN ABRAM BARCLAY <i>B.S. Biology</i>	York, Pa.	AUSTIN VINCENT BEST <i>B.S. Biology</i> Cum Laude Honors in Biology Beta Beta Beta Willis Roberts Hunt Biology Prize David M. Nalven '88 Prize	Mesa, Ariz.
EVAN ALEXANDER BARNES <i>B.S. Biology</i> Summa Cum Laude Beta Beta Beta Dr. and Mrs. David Schwimmer '35 Prize in Honor of Theodore A. Distler	Huntington, N.Y.	GINA ELIZABETH BEVIGLIA <i>A.B. English/Philosophy</i> Summa Cum Laude Gilbert Prize Louise M. Olmsted Prize in Ethics	Madison Township, Pa.
KEENAN ELLIS BARR <i>A.B. Engineering</i>	Redmond, Wash.	XINYI BI <i>A.B. Mathematics &amp; Economics/Music</i> Summa Cum Laude Pi Mu Epsilon	Shenzhen, China
JIMMY GERARDO BARRIOS <i>A.B. Mathematics &amp; Economics</i> George Wharton Pepper Prize Finalist Alpha Alpha Alpha	Brooklyn, N.Y.	EMILIE ELIZABETH BIOLSI <i>A.B. Anthropology &amp; Sociology/Women's, Gender, &amp; Sexuality Studies</i> Iota Iota Iota	Sea Cliff, N.Y.
AUSTIN MICHAEL BARRY <i>B.S. Mechanical Engineering</i> Track Prize	Wilmington, Del.		
WILLIAM R. BARRY <i>A.B. Government &amp; Law</i>	Beverly, Mass.		
VLADIMIR BARSHCHUK <i>A.B. Mathematics &amp; Economics</i> Alpha Alpha Alpha	Easton, Pa.		
MADISON LEIGH BARTO <i>B.S. Mechanical Engineering</i> Magna Cum Laude Sigma Iota Rho	Mechanicsburg, Pa.		
JAMES NICHOLAS BARTON <i>A.B. Government &amp; Law</i>	Blairstown, N.J.		
STEFANIE ROSE BATAVIA <i>B.S. Chemical Engineering</i>	Wayne, N.J.		
CHRIS TAKERU BAYLOR <i>A.B. Asian Studies/International Affairs</i> Outstanding Achievement in Asian Studies Award	Woodbridge, Va.		
JEFFREY A. BEACH <i>A.B. Engineering</i>	West Hartford, Conn.		

KAITLYN BLADT <i>A.B. Government &amp; Law/International Affairs</i> Summa Cum Laude Phi Beta Kappa Pi Sigma Alpha Sigma Iota Rho	Martinsville, N.J.	CAROLINE MEDD BURNS <i>A.B. Policy Studies</i> Summa Cum Laude	Hebron, Maine
MAXINE KOLAR BLECH <i>B.S. Neuroscience</i> <i>A.B. Policy Studies</i> Magna Cum Laude Honors in Policy Studies	Hilton Head Island, S.C.	CALEB DAVID BURR <i>A.B. Economics/Psychology</i>	Avon Lake, Ohio
JOHN FRANCIS BLOSS <i>A.B. Economics/Mathematics</i> Harold A. Hageman '39 Award	Greensboro, N.C.	JACK A. BURTON <i>A.B. English/Geology</i> Summa Cum Laude Phi Beta Kappa Arthur Montgomery Geology Award	Radnor, Pa.
MICHAEL LANE BONGIORNO <i>A.B. Asian Studies</i> Summa Cum Laude	Lehighton, Pa.	KAIZER TERREL BUTLER <i>A.B. Economics</i>	Castaic, Calif.
ISABELLE M. BONGIOVANNI <i>A.B. Economics</i>	North Brunswick, N.J.	KATHERINE DONNA BUTLER <i>A.B. Government &amp; Law</i>	Westfield, N.J.
NATALIE VITA BOOTH <i>A.B. Economics/Psychology</i> Magna Cum Laude Psi Chi	Cedar Grove, N.J.	MICHAEL HUDSON BUTLER <i>A.B. Government &amp; Law/International Affairs</i> Cum Laude Honors in Government & Law/International Affairs Sigma Iota Rho	Essex Fells, N.J.
GREGORY BOVE <i>B.S. Computer Science</i> Upsilon Pi Epsilon	West Islip, N.Y.	AHMED JAMSHED BUTT <i>A.B. Mathematics &amp; Economics</i>	Lahore, Pakistan
MAEVE C. BOYLE <i>A.B. Engineering</i>	Floral Park, N.Y.	FLOR DE MARIA S. CACERES GODOY <i>A.B. Film &amp; Media Studies</i> Alpha Alpha Alpha Carolyn Byington '15 Award for Global Citizenship Posse Leadership & Engagement Award	Arlington, Va.
EVAN LAURENCE BRAASCH <i>A.B. Engineering/Physics</i> Sigma Pi Sigma	Bordentown, N.J.	NICHOLAS CACIOPPO <i>B.S. Civil Engineering</i> American Legion General Military Excellence Award Lafayette College Leopard Award Reserve Officers Association Award Society of American Military Engineers (S.A.M.E.) Award	Kings Park, N.Y.
BEATRIZ BRAIT AMOROSINO <i>A.B. English/Psychology</i> Cum Laude Honors in Psychology Psi Chi	Armonk, N.Y.	KIERA CALDWELL <i>B.S. Neuroscience</i> Cum Laude Honors in Women's, Gender, & Sexuality Studies Iota Iota Iota Benjamin F. Barge Oratorical Prize (Honors Thesis Defense)	Wallingford, Pa.
GILLIAN BRANAM <i>A.B. Geology</i>	Baltimore, Md.	SARAH ELIZABETH CANDIDO <i>A.B. English/Music</i> Summa Cum Laude Gilbert Prize John D. Raymond Music Award	North Caldwell, N.J.
CLAIRE T. BRASSIL <i>A.B. Economics/Government &amp; Law</i> Summa Cum Laude Omicron Delta Epsilon Phi Beta Kappa Pi Sigma Alpha	Ho-Ho-Kus, N.J.	XIOMARA CAPISTRAN <i>A.B. International Affairs/Spanish</i>	Brownsville, Texas
CHRISTOPHER ROBERT BRENNAN <i>B.S. Biology</i> Delta Phi Alpha	Sleepy Hollow, N.Y.	MELAINA E. CAREY <i>B.S. Biology</i> Alpha Psi Omega Beta Beta Beta	Mechanicsburg, Pa.
MALLORY LILLIAN BROWN <i>A.B. Art/Government &amp; Law</i> Summa Cum Laude Honors in Art Honors in Government & Law Pi Sigma Alpha Arthur J. '55 and Barbara S. Rothkopf Award in Art History Rothkopf Scholar	Stockton, N.J.	EDWARD MUSTAFA CARL <i>B.S. Computer Science</i> <i>B.S. Neuroscience</i> Summa Cum Laude Upsilon Pi Epsilon	Royersford, Pa.
DAVID FRANCIS BUKOWSKI <i>B.S. Civil Engineering</i> <i>A.B. Russian &amp; East European Studies</i> Summa Cum Laude Tau Beta Pi Carroll Phillips Bassett Prize	Huntingdon, Pa.	ASHER WYATT CARLSON <i>A.B. Psychology</i>	Princeton, N.J.
HANNAH JANE EMILIA BURLEIN <i>B.S. Biology</i> Lafayette College President's Award Military Order of World Wars Leadership Award	Honesdale, Pa.	DANIELLE PATRICIA CARR <i>A.B. Philosophy</i> Summa Cum Laude James F. Bryant '40 Excellence Award	Greenwood Village, Colo.
		DANIEL ALEXANDER CARROLL <i>B.S. Electrical &amp; Computer Engineering</i> Summa Cum Laude Eta Kappa Nu Phi Beta Kappa	Basking Ridge, N.J.



MADLINE J. CARROLL <i>B.S. Chemical Engineering</i> Co-Valedictorian Summa Cum Laude Tau Beta Pi American Institute of Chemists Award Eugene P. Chase Phi Beta Kappa Prize American Institute of Chemical Engineers Donald F. Othmer Award	Madison, N.J.	WENXIN CHEN <i>A.B. Mathematics &amp; Economics/Psychology</i> Magna Cum Laude Omicron Delta Epsilon Pi Mu Epsilon	Shenzhen, China
MADISON ELIZABETH CASS <i>B.S. Neuroscience</i> Beta Beta Beta Pi Delta Phi James Alexander Petrie Prize in French	Topsfield, Mass.	JIAYI CHENG <i>B.S. Neuroscience</i>	Hangzhou, China
JULIA ISABELLE CASSIDY <i>A.B. Government &amp; Law/History</i> Summa Cum Laude Honors in Government & Law Phi Alpha Theta Pi Sigma Alpha	Red Bank, N.J.	HARRY CHERNAK <i>B.S. Mechanical Engineering</i> Cum Laude Honors in Mechanical Engineering	Ambler, Pa.
KYLE PAUL CASTAGNA <i>A.B. Economics/Psychology</i> Summa Cum Laude Omicron Delta Epsilon Psi Chi	Yonkers, N.Y.	CHRIS DASOM CHOI <i>A.B. Mathematics &amp; Economics</i> Alpha Alpha Alpha	Ridgefield, N.J.
ELIZABETH ANNE CASTELLANO <i>B.S. Mathematics</i> Summa Cum Laude Honors in Mathematics Pi Mu Epsilon Wesley S. Mitman Prize	Egg Harbor Township, N.J.	RICHARD JOSEPH CHOWANEC <i>B.S. Chemical Engineering</i> Alpha Alpha Alpha	Dickson City, Pa.
CECELIA MARIA CECCONI <i>B.S. Chemical Engineering</i>	Pittsburgh, Pa.	RITIKA CHOWDHURY <i>A.B. Art/Mathematics &amp; Economics</i>	Kolkata, India
BRENT CARTER CEHELSEY <i>B.S. Mechanical Engineering</i>	Foxboro, Mass.	GRETCHEN D. CHRISTOPHE <i>A.B. Government &amp; Law/Interdisciplinary (Communications &amp; Society)</i> Cum Laude	Maplewood, N.J.
WILLIAM F. CHABALA <i>B.S. Electrical &amp; Computer Engineering</i>	San Ramon, Calif.	EMMA WOOD CHUSID <i>A.B. Biology</i> Beta Beta Beta	Los Angeles, Calif.
MUSEA CHANG <i>B.S. Biology</i> <i>A.B. Philosophy</i> Cum Laude Honors in Biology Beta Beta Beta Louise M. Olmsted Award in Philosophy	Plainsboro, N.J.	JASON DAVID CIAMPAGLIA <i>A.B. Economics/Mathematics</i>	Lititz, Pa.
DESTINY S. CHAPMAN <i>A.B. Anthropology &amp; Sociology</i>	New York, N.Y.	GABRIELLA LAUREN CINQUINI <i>A.B. Environmental Studies/Policy Studies</i> Magna Cum Laude Honors in Environmental Science & Studies/Policy Studies Benjamin F. Barge Oratorical Prize (Honors Thesis Defense)	Dana Point, Calif.
THALIA KATHRINA CHARLES <i>A.B. Government &amp; Law/Psychology</i> Summa Cum Laude Honors in Government & Law Alpha Alpha Alpha Pi Sigma Alpha Psi Chi Minerva and Emil V. Novak Prize in Government and Law	Pittston, Pa.	KYMBLE AMYA CLARK <i>A.B. Art</i> Magna Cum Laude Honors in Art Frederick Knecht Detwiller Prize Rothkopf Scholar	Philadelphia, Pa.
JOHN EUGENE CHELSTOWSKI <i>A.B. Economics</i>	Southport, Conn.	BRIAN THOMAS CLAYTON <i>A.B. Biology/German</i> Summa Cum Laude Beta Beta Beta Delta Phi Alpha Phi Beta Kappa Rexroth Prize in German (Culture/Literature Studies Award)	Tinton Falls, N.J.
CONGYI CHEN <i>A.B. Anthropology &amp; Sociology/Film &amp; Media Studies</i> Carolyn Byington '15 Award for Global Citizenship	Hangzhou, China	BENJAMIN BAER COHEN <i>A.B. Psychology</i> Cum Laude	Short Hills, N.J.
HAONAN CHEN <i>B.S. Chemical Engineering</i> Cum Laude	Shanghai, China	ROSS COLEMAN <i>A.B. Mathematics &amp; Economics</i> Cum Laude George Wharton Pepper Prize Finalist Omicron Delta Epsilon	Livingston, N.J.
JENNY CHEN <i>B.S. Mechanical Engineering</i> Alpha Alpha Alpha Daniel P. O'Neil Memorial Prize	Flushing, N.Y.	FRANCIS MICHAEL CRASKA III <i>A.B. Government &amp; Law</i>	Gibsonia, Pa.
		ELI MAHLER CRIPPEN <i>B.S. Electrical &amp; Computer Engineering</i> Summa Cum Laude Eta Kappa Nu Phi Beta Kappa Tau Beta Pi Lawrence J. Conover '24 Electrical Engineering Prize	New York, N.Y.
		RICHARD THOMAS CROTTY <i>B.S. Psychology</i> Magna Cum Laude Psi Chi	Greenwich, Conn.

ZACHARY EUGENE CULLEN <i>B.S. Biology</i> Summa Cum Laude Beta Beta Beta Sanfurd G. Bluestein '42 Award Joseph Watt Kuebler Jr. Memorial Prize Lafayette Alumni of the Lehigh Valley Scholarship Award	Columbia, N.J.	WILLIAM STANLEY DEVITO <i>A.B. Government &amp; Law/Theater</i> Magna Cum Laude Alpha Psi Omega Phi Beta Kappa Pi Sigma Alpha	Wantagh, N.Y.
OLIVIA ANN CUNNINGHAM <i>A.B. Economics</i>	Collegetown, Pa.	ABIGAIL GRACE DEVLIN <i>B.S. Chemical Engineering</i> Cum Laude	San Diego, Calif.
NINA ANAMARIA CURKO <i>B.S. Psychology</i> Summa Cum Laude Honors in Psychology Psi Chi Herbert W. Rogers Psychology Prize	Norwood, N.J.	GABRIEL DEWEY <i>A.B. Government &amp; Law</i> Cum Laude	Chevy Chase, Md.
NICHOLAS JOHN D'ONOFRIO <i>A.B. Economics</i>	Chatham, N.J.	CAROLINE ANN DICKER <i>B.S. Neuroscience</i> Magna Cum Laude Beta Beta Beta Phi Beta Kappa	Wilmington, Del.
ROMAN JOSEPH DANIEL <i>A.B. English/Government &amp; Law</i> Cum Laude	Riverton, N.J.	KRISTIN J. DINGELSTEDT <i>B.S. Mechanical Engineering</i> Cum Laude	Shrewsbury, N.J.
HUSLEN DASHPUREV <i>A.B. Film &amp; Media Studies/Policy Studies</i> Summa Cum Laude Honors in Film & Media Studies/Policy Studies Omicron Delta Epsilon	Ulaanbaatar, Mongolia	LUC JACOB DOBIN <i>A.B. Government &amp; Law/Religious Studies</i> Magna Cum Laude Phi Beta Kappa Pi Sigma Alpha Francis Shunk Downs Award	Newton, Mass.
CORRINA NAOMI DAVIS <i>B.S. Neuroscience</i>	Chevy Chase, Md.	GRACE CATHERINE DONATO <i>A.B. Psychology</i>	Madison, N.J.
JONATHAN R. DAVIS II <i>A.B. Mathematics &amp; Economics</i> Cum Laude	Califon, N.J.	CHLOE ELYSE DORWARD <i>B.S. Computer Science</i> Magna Cum Laude Upsilon Pi Epsilon	Martinsville, N.J.
SHANE C. DAVIS <i>A.B. Economics</i>	Arnold, Md.	MOLLY ANNE DOUGHER <i>B.S. Chemical Engineering</i> Summa Cum Laude Honors in Chemical & Biomolecular Engineering Phi Beta Kappa Tau Beta Pi Lafayette Alumni of the Lehigh Valley Scholarship Award Donald U. Noblett Prize in Chemical Engineering Rexroth Prize in German (Language Studies Award)	Allentown, Pa.
EMILIE ANN DE KEYZER <i>A.B. Africana Studies/Economics</i> Cum Laude Omicron Delta Epsilon Africana Studies Scholastic Award	Chatham, N.J.	RILEY ANN DOWD <i>A.B. French/International Affairs</i> Pi Delta Phi James Alexander Petrie Prize in French	Chesapeake, Va.
MATEO DE LA VEGA <i>A.B. Mathematics &amp; Economics</i> Omicron Delta Epsilon Pi Mu Epsilon	New Canaan, Conn.	CAMERON B. DOWNEY <i>A.B. Government &amp; Law</i>	Bayonne, N.J.
ANTONIO THOMAS DEBELLIS <i>A.B. International Affairs/Psychology</i> Sigma Iota Rho	Bergenfield, N.J.	DYLAN L. DRESCHER <i>B.S. Mechanical Engineering</i> <i>A.B. Physics</i> Summa Cum Laude Honors in Mechanical Engineering Sigma Pi Sigma Tau Beta Pi	Middletown, Conn.
LEANNA MARIE DEEGAN <i>B.S. Civil Engineering</i> Lafayette Alumni of the Lehigh Valley Athlete of the Year Award	Easton, Pa.	MARK DUARTE-SILVA BARRY <i>B.S. Civil Engineering</i>	Beach Haven, N.J.
THEA DEKKER <i>A.B. International Affairs/Psychology</i> Summa Cum Laude Honors in International Affairs Phi Beta Kappa Psi Chi Sigma Iota Rho	Chatham, N.J.	CONSTANTIN CARL DUBISCHAR <i>A.B. Economics/Geology</i> Ted and Georgia Metropolis Prize in Geology	Easton, Pa.
CAITLYN ROSE DEMPSEY <i>A.B. Geology/Government &amp; Law</i> Summa Cum Laude Honors in Geology & Environmental Geosciences Phi Alpha Theta Pi Sigma Alpha Guy and Joyce Hovis Geology Award	Randolph, N.J.	WILLIAM EDWARD DUNCAN <i>B.S. Neuroscience</i> <i>A.B. English</i>	Sudbury, Mass.
SHERRY SHER-RAY DENG <i>B.S. Civil Engineering</i>	Norwood, Mass.	TAYLOR ROBERT DUQUE SCHUMACHER <i>B.S. Civil Engineering</i> <i>A.B. International Studies</i>	Naples, Fla.

HOPE EMILY DURLOFSKY <i>A.B. Biology</i> Beta Beta Beta Iota Iota Iota	Bryn Mawr, Pa.	JULIAN A. FANDINO LOZANO <i>A.B. Economics</i>	Elmhurst, N.Y.
COLE ARMAND DUTTON <i>A.B. Economics</i>	Garden City, N.Y.	MAX O. FAULKNER <i>B.S. Mechanical Engineering</i>	Allentown, Pa.
SHANNON ALEXANDRA DYKE <i>B.S. Chemical Engineering</i>	Chalfont, Pa.	GRACE JANE FEDERLE <i>A.B. Government &amp; Law</i>	Sharon, Conn.
ELIZA RUBY EDELSTEIN <i>A.B. English/Psychology</i>	Ardsley, N.Y.	CAROLYN ANNE FEIGELES <i>B.S. Chemical Engineering</i> National Collegiate Chinese Honor Society	Westampton, N.J.
JOSEPH QUENTIN EGAN <i>A.B. Economics</i>	Atlanta, Ga.	EVAN MONROE FELL <i>A.B. Economics/Government &amp; Law</i> Magna Cum Laude	Tenaflly, N.J.
KATHERINE ELIZABETH ELLMAKER <i>B.S. Biology</i> Magna Cum Laude Beta Beta Beta	Easton, Pa.	MICHAEL MINHAO FENG <i>B.S. Mechanical Engineering</i>	Bryn Mawr, Pa.
DANIEL ELMI <i>A.B. Economics</i> Summa Cum Laude	Nazareth, Pa.	JANNATUL FERDOUS <i>A.B. Computer Science</i>	Narayanganj, Bangladesh
SHARON ENGEL <i>A.B. Anthropology &amp; Sociology/Environmental Studies</i> Magna Cum Laude Cole Family Prize in Environmental Studies	Linden, Pa.	HANNAH ELIZABETH FERGUSON <i>A.B. Government &amp; Law/Philosophy</i> Cum Laude	Yorktown Heights, N.Y.
GEORGE ANDREW ENMAN <i>A.B. Economics</i>	Summit, N.J.	SCOTT ROBERT FERNANDES <i>A.B. Economics</i> Summa Cum Laude Omicron Delta Epsilon	Tewksbury, N.J.
EDEN BELLE EPHRAIM <i>A.B. Engineering</i> Cum Laude	Chicago, Ill.	DAPHNA FERTIL <i>B.S. Chemical Engineering</i> Honors in Chemical & Biochemolecular Engineering Carl J. Staska Prize Study Abroad Good Citizenship Award	Brooklyn, N.Y.
AMAYA CHRISTINA ESCANDON <i>A.B. Government &amp; Law/History</i> Summa Cum Laude Honors in History Phi Alpha Theta Phi Beta Kappa Class of 1910 Prize Colonel Wilson B. Powell '32 Award	Brick, N.J.	CELESTE ROSE FIEBERG <i>B.S. Mechanical Engineering</i> <i>A.B. German</i> Co-Valedictorian Summa Cum Laude Honors in Mechanical Engineering Phi Beta Kappa Pi Delta Phi Tau Beta Pi Benjamin F. Barge Oratorical Prize (Honors Thesis Defense) Eugene P. Chase Phi Beta Kappa Prize Daniel P. O'Neil Memorial Prize Rexroth Prize in German (Culture/Literature Studies Award) Fulbright Student Grant Princeton in Africa	Danville, Ky.
ERIK JOHN ESELIUS <i>A.B. Computer Science</i>	Medfield, Mass.	OLIVER WELLS FINLAY <i>B.S. Neuroscience</i>	Far Hills, N.J.
ABIGAIL GRACE ESPOSITO <i>B.S. Biology</i> Summa Cum Laude Honors in Biology Beta Beta Beta	Northford, Conn.	TRAVIS AUDEN FISCHER <i>A.B. Psychology</i>	New York, N.Y.
TAYLOR MICHAEL ESTOCK <i>B.S. Biochemistry</i> Cum Laude Beta Beta Beta Dobro Slovo Rado Pribic Prize in Advanced Russian Language	Greenwich, Conn.	HAYDEN BRIDGET FISHER <i>B.S. Electrical &amp; Computer Engineering</i> Magna Cum Laude Honors in Electrical & Computer Engineering Alpha Psi Omega J.J. Ebers Memorial Award	Denver, Colo.
JULIA ROSE EUSTACE <i>B.S. Neuroscience</i> Summa Cum Laude	Fairfield, Conn.	TROY DAVID FISHER <i>A.B. Economics/Policy Studies</i>	Cranberry Township, Pa.
JOHN THOMAS EVANS <i>A.B. Economics/History</i> Phi Alpha Theta	The Woodlands, Texas	ERIC MICHAEL FISHKIN <i>A.B. Economics</i>	Hagerstown, Md.
FATIMAH BILALI FAIR <i>A.B. Film &amp; Media Studies</i> Summa Cum Laude David A. Portlock Study Abroad Memorial Prize	Hallandale Beach, Fla.	ALEXIS PAIGE FISHMAN <i>A.B. Government &amp; Law/Psychology</i> Magna Cum Laude Pi Sigma Alpha Psi Chi	Irvington, N.Y.
KYLE ROBERT FALATKO <i>A.B. Interdisciplinary (Chinese Language &amp; Culture)/Religious Studies</i> Summa Cum Laude National Collegiate Chinese Honor Society Lyman Coleman Prize	Freeland, Pa.	SEAN PATRICK FITZGIBBON <i>B.S. Chemical Engineering</i>	Scotch Plains, N.J.
JOHN THOMAS FALLON III <i>B.S. Electrical &amp; Computer Engineering</i>	Waterville Valley, N.H.	MATTHEW RYAN FIUME <i>B.S. Civil Engineering</i>	Ashburn, Va.

KYLE PATRICK FLANAGAN <i>B.S. Mechanical Engineering</i> Military Order of World Wars Leadership Award	Tarrytown, N.Y.	ALEXIS MARIE GIBBONS <i>A.B. Economics/International Affairs</i>	Pittsburg, Pa.
THOMAS PATRICK FLANAGAN <i>A.B. Engineering</i>	Garden City, N.Y.	LINDIE LOUISE GIBBS <i>A.B. English/Government &amp; Law</i> Cum Laude	Aldie, Va.
GABRIELA FLORES <i>A.B. Anthropology &amp; Sociology/Psychology</i> Cum Laude Alpha Alpha Alpha Psi Chi	Brownsville, Texas	MEGAN ELIZABETH GILLMAN <i>B.S. Chemical Engineering</i>	Perkasie, Pa.
JOHN GALLIKER FLOYD-JONES <i>B.S. Mechanical Engineering</i>	West Chester, Pa.	SARA A. GOLDSTEIN <i>A.B. Psychology/Women's &amp; Gender Studies</i> Magna Cum Laude Iota Iota Iota Psi Chi	Bellmore, N.Y.
CAROLINE M. FORD <i>A.B. Psychology</i> Magna Cum Laude Psi Chi	York, Maine	LAURA LEE GOMBOCZ <i>B.S. Chemical Engineering</i>	Breinigsville, Pa.
PHILIP JAMES FORTE <i>A.B. Economics</i>	Chester, N.J.	ELIZABETH ANN GOOD <i>B.S. Chemistry</i> Summa Cum Laude American Institute of Chemists Award (Chemistry) J. Hunt Wilson 1905 Prize in Analytical Chemistry	Reading, Pa.
KATHERINE MARIE FROST <i>A.B. English/History</i> Summa Cum Laude Honors in History Phi Alpha Theta Phi Beta Kappa Class of 1910 Prize Colonel Wilson B. Powell '32 Award	Wayne, Pa.	WILLA H. GOODMAN <i>A.B. Anthropology &amp; Sociology</i> Cum Laude	Katonah, N.Y.
CATHERIN LISBETH GALLEGOS <i>A.B. Anthropology &amp; Sociology/Psychology</i> Magna Cum Laude Alpha Alpha Alpha Iota Iota Iota	Ridgewood, N.Y.	KYLE A. GOODWILL <i>B.S. Mechanical Engineering</i>	Gainesville, Va.
MARGUERITE BÉNÉDICTE PAULE MARIE GALOPIN <i>A.B. Government &amp; Law/Theater</i> Alpha Psi Omega	Fort Thomas, Ky.	BENJAMIN MATTHEW GORDON <i>B.S. Civil Engineering</i>	Southborough, Mass.
NAOMI SHARLYN GANPO-NKWENKWA <i>B.S. Biology</i> Cum Laude Beta Beta Beta	Brampton, Ontario	MICHAEL ANTHONY GORGAN <i>B.S. Biochemistry</i> T. Gordon Yates '29 Award for Swimming	Farmington, Conn.
JACK GARCEAU <i>A.B. Physics</i>	Westfield, N.J.	KAELYN ELIZABETH GORMLEY <i>B.S. Environmental Science</i> Magna Cum Laude Iota Iota Iota	Worcester, Mass.
RACHEL DENA GARLAND <i>A.B. Anthropology &amp; Sociology/Government &amp; Law</i> Summa Cum Laude Pi Sigma Alpha	Wyckoff, N.J.	MARY DAY GOULD <i>B.S. Neuroscience</i>	Lincoln University, Pa.
CAROLINE MARY GARTI <i>B.S. Biology</i> Beta Beta Beta	Yorktown Heights, N.Y.	SADIE RUTH GRAEFF <i>A.B. Art</i> Honors in Art Vivian B. Noblett Prize in Studio Art	Akron, Pa.
AVA RIDLON GAULKIN <i>A.B. Psychology</i>	Kennebunk, Maine	THOMAS GRANT <i>B.S. Neuroscience</i>	Downingtown, Pa.
KATHERINE F. GEAR <i>A.B. English/History</i> Summa Cum Laude Honors in English Phi Alpha Theta Diane Windham Shaw Prize for Excellence in Historical Methods	Denville, N.J.	AURIE N. GREENBERG <i>A.B. Mathematics &amp; Economics</i> Summa Cum Laude Honors in Economics Omicron Delta Epsilon Pi Mu Epsilon	New York, N.Y.
HANNAH ISABEL GEORGE <i>A.B. Economics/Psychology</i> Magna Cum Laude Omicron Delta Epsilon Phi Beta Kappa Psi Chi	Larchmont, N.Y.	JAMES HARRISON GREENHILL <i>A.B. Environmental Studies</i> Alpha Alpha Alpha	Edgewater, Fla.
BENJAMIN DANIEL GERSTEN <i>B.S. Mechanical Engineering</i> Co-Valedictorian Summa Cum Laude Tau Beta Pi Eugene P. Chase Phi Beta Kappa Prize	Fremont, Calif.	MICHAEL WILLIAM GREENWALD <i>B.S. Civil Engineering</i>	Havertown, Pa.
		ELEANOR LEIGH GRIFFITHS <i>A.B. Government &amp; Law/International Affairs</i> Cum Laude Honors in Government & Law/International Affairs Sigma Iota Rho	Ascot, United Kingdom
		AMANDA GRIMA <i>B.S. Chemical Engineering</i>	Saylorsburg, Pa.
		JOSEPH DONALD GRUNDHOFFER <i>B.S. Civil Engineering</i>	Wisconsin Rapids, Wis.

ELIZABETH NEWCOMB GUMULA <i>A.B. English/Theater</i> Magna Cum Laude Honors in Theater George Wharton Pepper Prize Finalist Alpha Psi Omega Iota Iota Iota Benjamin F. Barge Oratorical Prize (Honors Thesis Defense)	Scranton, Pa.	SOPHIA ROSE HILGER <i>A.B. Anthropology &amp; Sociology/Government &amp; Law</i> Cum Laude	Ellicott City, Md.
MATTHEW GUSTAFSON <i>A.B. English</i> Magna Cum Laude Gilbert Prize	Farmingdale, N.Y.	AIDAN PATRICK HINCHEY <i>B.S. Geology</i> James L. Dyson Geology Award	Slatington, Pa.
KATHERINE CALLAN GYVES <i>A.B. Economics</i> Summa Cum Laude Omicron Delta Epsilon Phi Beta Kappa	Montclair, N.J.	KELSEY MERRILL HINEY <i>B.S. Chemical Engineering</i>	North Hampton, N.H.
MEGHAN DEIRDRE HADDAD <i>A.B. Policy Studies</i> Honors in Policy Studies	Staten Island, N.Y.	HENRY HIPPEL <i>A.B. International Affairs</i> Sigma Delta Pi	Devon, Pa.
DEANNA CHRYSYNA HANCHUK <i>B.S. Chemical Engineering</i> <i>A.B. International Studies</i> Cum Laude Sigma Iota Rho	Westfield, N.J.	ZOEY NICOLE HOFMANN <i>B.S. Civil Engineering</i> <i>A.B. International Studies</i>	Silver Spring, Md.
DONNA DIYOLET HANNA <i>A.B. Biology</i> Alpha Alpha Alpha Beta Beta Beta	Allentown, Pa.	CHRISTIAN WILLIAM HOLLAR <i>B.S. Mechanical Engineering</i>	Wilmington, N.C.
THOMAS ANDREW HAROBIN <i>A.B. Economics</i> Cum Laude Omicron Delta Epsilon	Fort Washington, Pa.	JIAQI HONG <i>A.B. Anthropology &amp; Sociology/Art</i>	Shanghai, China
REID WILLIAM HARPEL <i>A.B. Biology</i> Beta Beta Beta Phi Alpha Theta	Lititz, Pa.	MIKAELA KRISTINE HONG <i>A.B. International Affairs/Russian &amp; East European Studies</i> Summa Cum Laude Honors in International Affairs/Russian & East European Studies Dobro Slovo Phi Beta Kappa Sigma Iota Rho Rado Pribic Prize in Beginning Russian Language Rado Pribic Prize in International Affairs	Minneapolis, Minn.
CHARLES HUDSON HARPER <i>A.B. Economics</i>	Atlanta, Ga.	DORY ELIZABETH HOWARD <i>B.S. Biology</i> Summa Cum Laude Beta Beta Beta	Madison, Conn.
GRANT B. HARTMAN <i>B.S. Mechanical Engineering</i>	Wilmington, Del.	TY R. HRANICKA <i>A.B. Economics</i>	Mendham, N.J.
DERIN TREVOR MANGANARO HARTMANN <i>A.B. Mathematics &amp; Economics</i>	Glen Rock, N.J.	ETHAN V. HRON <i>B.S. Mechanical Engineering</i>	Winfield, Pa.
JAMES JOSEPH HASTIE <i>B.S. Chemical Engineering</i> Summa Cum Laude Honors in Chemical & Biomolecular Engineering Tau Beta Pi Charles Duncan Fraser Prize Lehigh Valley Section of the American Society of Materials Award Dr. E. L. McMillen-K. K. Malhotra '49 Prize	Cheshire, Conn.	YOKAI HSU <i>A.B. Mathematics &amp; Economics</i>	Cliffside Park, N.J.
JACK ELIAS HATZIMEMOS <i>A.B. Government &amp; Law</i> Summa Cum Laude Phi Alpha Theta Minerva and Emil V. Novak Prize in Government and Law	Easton, Pa.	XINYU HU <i>B.S. Mathematics</i> Honors in Mathematics	Beijing, China
DYLAN GREY HEALEY <i>A.B. Economics</i>	New Canaan, Conn.	PEIYANG HUANG <i>A.B. Economics</i>	Shenzhen, China
PAUL FRANCIS HEBERT JR. <i>A.B. Computer Science/Film &amp; Media Studies</i>	Morristown, N.J.	YINGZHAO MAX HUANG <i>A.B. Engineering/Russian &amp; East European Studies</i>	Beijing, China
KATERINA MARIE HEITKAMP <i>B.S. Biology</i> Beta Beta Beta	Duxbury, Mass.	YUTIAN HUANG <i>A.B. Mathematics</i> Honors in Mathematics	Qingdao, China
CARLEY HERSHAFT <i>A.B. Economics/Psychology</i> Summa Cum Laude Omicron Delta Epsilon Phi Beta Kappa Psi Chi	Armonk, N.Y.	SOPHIA COSETTE HUDSON <i>A.B. Economics</i> Summa Cum Laude Omicron Delta Epsilon Pennsylvania Institute of Certified Public Accountants Award	Murrysville, Pa.
		WILLIAM FREDERICK HUFFENUS <i>B.S. Mechanical Engineering</i>	Charlotte, N.C.
		MICHAEL THOMAS HUGHES <i>A.B. Economics</i>	Wyckoff, N.J.
		MADISON LEIGH HUGO <i>A.B. Environmental Studies</i> Phi Alpha Theta	Bernardsville, N.J.
		TIMOTHY REGAN HUGO <i>A.B. Government &amp; Law/History</i> Summa Cum Laude Honors in History Phi Alpha Theta Pi Sigma Alpha	Reading, Mass.

ELISE GIOVANNA HUMMEL <i>B.S. Civil Engineering</i> <i>A.B. International Studies</i> Summa Cum Laude Sigma Iota Rho Tau Beta Pi Carroll Phillips Bassett Prize B. Vincent Viscomi Civil Engineering Student Prize	Wallingford, Conn.	AUDREY BELLE KARMEN-TUOHY <i>A.B. Art/French</i> Summa Cum Laude Honors in Art Pi Delta Phi James Alexander Petrie Prize in French Arthur J. '55 and Barbara S. Rothkopf Award in Art History Rothkopf Scholar	New York, N.Y.
ZACHARY TYLER HUNTER <i>A.B. Economics</i>	Alexandria, Va.	JORDAN BRADLEY KARP <i>A.B. Government &amp; Law &amp; Foreign Languages/International Affairs</i> Summa Cum Laude Honors in International Affairs Phi Beta Kappa Pi Sigma Alpha Sigma Iota Rho	Avon, Conn.
ANDREW BLAKE HUTCHINSON <i>A.B. Engineering</i>	Essex Fells, N.J.	ALEXANDRA MARIA KASPARIAN <i>B.S. Biology</i> Summa Cum Laude Beta Beta Beta	East Williston, N.Y.
SAM SHEETZ IACAVAZZI <i>B.S. Biology</i>	Princeton, N.J.	AARON EDWARD KATZMAN <i>B.S. Geology</i> Phi Alpha Theta	Milwaukee, Wis.
LAUREN CAMPBELL JACKSON <i>A.B. Psychology</i>	McLean, Va.	KATE ELIZABETH KEANE <i>B.S. Civil Engineering</i> Alpha Alpha Alpha Delta Phi Alpha Rexroth Prize in German (Culture/Literature Studies Award)	Douglaston, N.Y.
LEIGH MCKENNA JACOBSEN <i>B.S. Civil Engineering</i> Summa Cum Laude Tau Beta Pi Carroll Phillips Bassett Prize Russell C. Brinker Prize in Civil Engineering Eugene P. Chase Phi Beta Kappa Prize Daniel P. O'Neil Memorial Prize	Stamford, Conn.	MATTHEW G. KEHRL <i>B.S. Biology</i>	Bethesda, Md.
KONSTANTINE JALAGONIA <i>A.B. Mathematics &amp; Economics</i> Summa Cum Laude Omicron Delta Epsilon Pi Mu Epsilon John H. Allen Prize	Zugdidi, Georgia	ANDREW KELLY <i>B.S. Environmental Science</i>	Lexington, Mass.
GREGORY P. JENKINS <i>A.B. Economics/History</i> Phi Alpha Theta	Montclair, N.J.	TAYLOR G. KERSTEN <i>B.S. Civil Engineering</i>	New Milford, Conn.
JUSTIN PETER JOHNSON <i>A.B. Mathematics &amp; Economics</i> Cum Laude Paul E. Koch '28 Trophy Lafayette Alumni of the Lehigh Valley Athlete of the Year Award	Glen Gardner, N.J.	SOFIA ANTONELLA KHALEK <i>A.B. Government &amp; Law &amp; Foreign Languages/International Affairs</i> Alpha Alpha Alpha Delta Phi Alpha Rexroth Prize in German (Outstanding Senior Award)	Farmingdale, N.Y.
NICOLE M. JOHNSON <i>B.S. Neuroscience</i>	East Brunswick, N.J.	EVAN KIAH <i>A.B. Mathematics &amp; Economics</i>	Lake Forest, Ill.
PAUL M. JOHNSON <i>A.B. Mathematics</i>	Oak Park, Ill.	JAMES A. KILEY III <i>B.S. Mechanical Engineering</i>	Winchester, Mass.
MAXWELL JOHNSTON <i>A.B. Economics</i> Cum Laude	Needham, Mass.	EMILY O. KING <i>A.B. Policy Studies</i>	Lawrence Township, N.J.
OSCAR JAMES CHARLES JOPP <i>B.S. Mechanical Engineering</i> <i>A.B. Physics</i>	Baldock, United Kingdom	HOLDEN ALEXANDER KING <i>A.B. Economics</i>	Bedminster, N.J.
MAJOR JORDAN <i>A.B. Engineering</i>	Frackville, Pa.	RYAN LANE KING <i>A.B. Psychology</i>	Tully, N.Y.
LOURDES JUAREZ-CANO <i>B.S. Neuroscience</i> Cum Laude Alpha Alpha Alpha	New York, N.Y.	SAMUEL SPOTSWOOD KIRBY <i>B.S. Civil Engineering</i>	Morristown, N.J.
SINÉAD MARY JUDAY <i>A.B. Philosophy</i>	Berryville, Va.	RYAN LENIHAN KIRKWOOD <i>A.B. Economics</i>	Millburn, N.J.
KYLIE WARD JURMAN <i>A.B. Economics</i> Cum Laude Omicron Delta Epsilon	White Plains, N.Y.	AIMEE KOESTLER <i>B.S. Biology</i> Magna Cum Laude	Chappaqua, N.Y.
LUCY FEENEY KADE <i>A.B. English/Film &amp; Media Studies</i> Cum Laude Alpha Psi Omega	Short Hills, N.J.	JUSTIN T. KOGASAKA <i>B.S. Electrical &amp; Computer Engineering</i> <i>A.B. Music</i> Summa Cum Laude Honors in Music Eta Kappa Nu Tau Beta Pi	Kailua, Hawaii
		ALEXANDRIA ELIZABETH KRASIN <i>B.S. Biology</i> Cum Laude Beta Beta Beta	Memphis, Tenn.

EMMA GRACE KRASINSKI <i>A.B. Film &amp; Media Studies</i> Summa Cum Laude Honors in Film & Media Studies Psi Chi	Stanfordville, N.Y.	TARA TAYLOR LEININGER <i>B.S. Mathematics</i> <i>A.B. Physics</i> Summa Cum Laude Honors in Physics Pi Mu Epsilon Sigma Pi Sigma Physics Department Scholastic Award Goldwater Scholarship	North Palm Beach, Fla.
ERIC J. KRAUSHAAR <i>B.S. Mechanical Engineering</i> Magna Cum Laude	Suffern, N.Y.	LAUREN DANIELLE LEONTAS <i>B.S. Mechanical Engineering</i>	Apple Valley, Calif.
MARC AARON KRAUSHAAR <i>B.S. Mechanical Engineering</i>	Suffern, N.Y.	VENUS LESHAJ <i>A.B. Economics</i>	Bronx, N.Y.
LAUREN ALEXA KROCK <i>A.B. Government &amp; Law</i> Alpha Alpha Alpha Phi Alpha Theta	Bethlehem, Pa.	CECELIA A. LESNICK <i>A.B. Psychology</i> Cum Laude Psi Chi	Boston, Mass.
POOJA DINESH KUMAR <i>A.B. Economics</i> Alpha Alpha Alpha	Albuquerque, N.M.	GUOYUAN LI <i>B.S. Electrical &amp; Computer Engineering</i> Summa Cum Laude Eta Kappa Nu	Shenzhen, China
LOGAN R. KUNZ <i>A.B. Economics</i>	Cheshire, Conn.	WENJIA LI <i>A.B. Art/Mathematics &amp; Economics</i> Cum Laude	Beijing, China
LUCIE VALENTINE GILL LAGODICH <i>A.B. Geology/Policy Studies</i> Honors in Policy Studies Sigma Delta Pi	New York, N.Y.	ZHIKUN LIN <i>A.B. German/International Affairs</i> Rexroth Prize in German (Culture/Literature Studies Award)	Shenzhen, China
TESSA CAROLINE LANDON <i>A.B. Policy Studies</i> Magna Cum Laude	Hamilton, Mass.	ZIYANG LIN <i>A.B. Mathematics &amp; Economics</i>	Lianyungang, China
JESSICA B. LANDRY <i>B.S. Civil Engineering</i> Magna Cum Laude Tau Beta Pi Carroll Phillips Bassett Prize	Glenville, N.Y.	PETER MERRITT LINDGREN <i>A.B. Film &amp; Media Studies</i>	Bay Shore, N.Y.
LAUREN MAUREEN LAPSLEY <i>B.S. Neuroscience</i> <i>A.B. International Affairs</i>	New Albany, Ohio	HOPE CHEN LITTLE <i>B.S. Neuroscience</i>	Hazle Township, Pa.
TIMOTHY JAMES LARSEN <i>B.S. Civil Engineering</i> Summa Cum Laude Phi Beta Kappa Tau Beta Pi Carroll Phillips Bassett Prize Russell C. Brinker Prize in Civil Engineering	Haworth, N.J.	KAIZHAO LIU <i>B.S. Mechanical Engineering</i>	Zhengzhou, China
HANNAH AMY LAZARUS <i>A.B. Economics</i> Iota Iota Iota	Hillsborough, Calif.	JUSTIN CARLILE LLOYD <i>A.B. Economics/Engineering</i>	Chapel Hill, N.C.
SANEM LEBLEBICI <i>B.S. Electrical &amp; Computer Engineering</i> Magna Cum Laude	Mersin, Turkey	OLIVIA J. LOCCKE <i>A.B. English/Psychology</i> Magna Cum Laude Psi Chi	Ridgewood, N.J.
MAGGIE LEDWITH <i>B.S. Neuroscience</i>	Rockville Centre, N.Y.	WALTER LONGO <i>B.S. Chemical Engineering</i> Cum Laude	Mendham, N.J.
IAN LEE <i>A.B. Economics</i> Summa Cum Laude Honors in Economics Phi Beta Kappa	Greenwich, Conn.	DANIEL RYAN LOPICCOLO <i>A.B. French/Government &amp; Law</i> Pi Delta Phi James Alexander Petrie Prize in French	Commack, N.Y.
TROY W. LEFLER <i>B.S. Geology</i>	Madison, Conn.	ALEXANDER DAVID LOPRESTI <i>B.S. Civil Engineering</i>	Cedar Grove, N.J.
JORDAN PHILLIP LEIBER <i>B.S. Electrical &amp; Computer Engineering</i> Summa Cum Laude Eta Kappa Nu Tau Beta Pi	Huntingdon Valley, Pa.	THERESA M. LUZI <i>A.B. Economics/Women's, Gender, &amp; Sexuality Studies</i> Cum Laude Iota Iota Iota	Chatham, N.J.
		MEGHAN ROSE LYONS <i>A.B. Psychology/Women's &amp; Gender Studies</i> Honors in Psychology Iota Iota Iota	Manhasset, N.Y.
		JACK MA <i>B.S. Chemical Engineering</i> <i>A.B. Interdisciplinary (Chinese Language &amp; Culture)</i> National Collegiate Chinese Honor Society	Chicago, Ill.
		KAIYUAN MA <i>B.S. Mechanical Engineering</i>	Shanghai, China

CARLITO DELA PAZ MACA <i>B.S. Physics</i> Magna Cum Laude Sigma Pi Sigma	Queens, N.Y.	KAELA JANE MARCUS-KURN <i>B.S. Neuroscience</i> Summa Cum Laude	Chevy Chase, Md.
GILLIAN A. MACDONALD <i>A.B. French/Psychology</i> Summa Cum Laude Honors in Psychology Phi Beta Kappa Pi Delta Phi Psi Chi James Alexander Petrie Prize in French	Bethlehem, Pa.	BRANDON MARIN <i>A.B. Film &amp; Media Studies</i>	New York, N.Y.
DELAINEY MACK <i>B.S. Mechanical Engineering</i> Magna Cum Laude Honors in Mechanical Engineering Tau Beta Pi	Baldwin, N.Y.	SETH H. MARKARIAN <i>B.S. Computer Science</i>	Wyckoff, N.J.
WILLIAM JAMES MACY <i>A.B. Economics</i>	Elverson, Pa.	SAMANTHA JO MARKIEWICZ <i>B.S. Neuroscience</i> Sigma Delta Pi	Pennington, N.J.
RICHARD LEE MAGNUS <i>A.B. Economics</i>	New Canaan, Conn.	JAMES PETER MARKS <i>B.S. Biology</i> Summa Cum Laude Honors in Biology Beta Beta Beta	Guilford, Conn.
FATMA MAHMOUDI <i>A.B. Computer Science/Music</i>	Tunis, Tunisia	EDWARD DONALD MARTIN <i>A.B. History</i> Summa Cum Laude Honors in History Phi Alpha Theta	New Haven, Conn.
TYLER R. MAKOVER <i>A.B. Economics/Government &amp; Law</i>	Dix Hills, N.Y.	KEEGAN T. MARTIN <i>B.S. Mechanical Engineering</i> Magna Cum Laude Delta Phi Alpha Phi Beta Kappa	Cranford, N.J.
SHOVA MALLA <i>A.B. Economics/Environmental Studies</i> Alpha Alpha Alpha Omicron Delta Epsilon	Birendranagar, Nepal	LUKE REGINALD MARTIN <i>B.S. Mathematics</i> <i>B.S. Physics</i>	Ossining, N.Y.
STEFANO ANTHONY MANCINI <i>A.B. History</i> Co-Valedictorian Summa Cum Laude Honors in History Phi Alpha Theta Phi Beta Kappa Eugene P. Chase Phi Beta Kappa Prize Class of 1910 Prize Diane Windham Shaw Prize for Excellence in Historical Methods	Trumbull, Conn.	TAYJON JALEEL MARTIN <i>A.B. Economics</i>	Houston, Texas
LILY KATHERINE MANETTA <i>A.B. Mathematics &amp; Economics</i> Cum Laude Omicron Delta Epsilon	Commack, N.Y.	NATASHA LYN MARYOTT <i>A.B. Environmental Studies</i>	Old Tappan, N.J.
SARAH MANGASER <i>B.S. Biology</i>	Tenafly, N.J.	ERIK JOSEPH MATHEWS <i>A.B. English/Film &amp; Media Studies</i> Summa Cum Laude Phi Beta Kappa Gilbert Prize	Madison, Conn.
RYAN MICHAEL MANGINI <i>A.B. Economics/Government &amp; Law</i> Summa Cum Laude Honors in Economics/Government & Law Omicron Delta Epsilon Pi Sigma Alpha	Warren, N.J.	ALEXANDER GORDON MATTHES <i>A.B. Economics/Government &amp; Law</i>	Harrisburg, Pa.
KEVIN MANOGUE <i>B.S. Mathematics</i> <i>A.B. Physics</i> Summa Cum Laude Honors in Mathematics Phi Beta Kappa Pi Mu Epsilon Sigma Delta Pi Sigma Pi Sigma Frank Kline Baker Spanish and Latin American Civilization Award Eugene P. Chase Phi Beta Kappa Prize Eleanor Winkey Prize Erasmus Mundus Joint Masters Scholarship Fulbright Student Grant	Eldersburg, Md.	LINDSEY M. MAURIELLO <i>A.B. English</i> Magna Cum Laude	Springfield, N.J.
GARRETT M. MANSFIELD <i>B.S. Geology</i> Arthur Montgomery Geology Award	Susquehanna, Pa.	ALISON TONER MAXWELL <i>A.B. History</i> Magna Cum Laude Honors in History Phi Alpha Theta Psi Chi	Montgomeryville, Pa.
		EMILY MAY <i>A.B. Art/English</i> Magna Cum Laude Honors in Art Arthur J. '55 and Barbara S. Rothkopf Award in Art History	Hewlett Harbor, N.Y.
		ELIZABETH DANUTA MAYER <i>B.S. Neuroscience</i> Summa Cum Laude George Wharton Pepper Prize Finalist Beta Beta Beta Iota Iota Iota Phi Beta Kappa Professor Susan A. Basow Prize for Women's, Gender, and Sexuality Studies	Riverton, N.J.
		NICHOLAS J. MAYERNIK <i>A.B. Psychology</i>	Andreas, Pa.
		WILLIAM HENRY-EASON McALPINE <i>A.B. Anthropology &amp; Sociology/Government &amp; Law</i>	Washington, D.C.



NICHOLAS EUGENE MCBRIDE <i>B.S. Civil Engineering</i> Summa Cum Laude Alpha Alpha Alpha Carroll Phillips Bassett Prize	Matamoras, Pa.	ALEXANDER JAVIER MOLTO <i>B.S. Biology</i> Beta Beta Beta Sigma Delta Pi	Stockton, N.J.
SHANE PATRICK MCCARTHY JR. <i>B.S. Civil Engineering</i> Cum Laude	Portsmouth, R.I.	ISAIAH JAMES MOORE <i>A.B. Economics/Environmental Studies</i> David A. Portlock Study Abroad Memorial Prize	Euclid, Ohio
CASEY JAMES MCCOLLUM <i>A.B. Engineering</i>	Lancaster, Pa.	KARA-LYN MORAN <i>A.B. Environmental Studies/Religious Studies</i> Magna Cum Laude Honors in Environmental Science & Studies/Religious Studies David Fowler Atkins Jr. Prize Lyman Coleman Prize Fulbright Student Grant Semi-Finalist Gilman Scholarship	Grimes, Iowa
COLIN HOWARD MCCONKEY <i>A.B. Psychology/Spanish</i>	Wayzata, Minn.	HENRY ROBERT CHARLES MORGAN <i>A.B. Economics/Government &amp; Law</i> Honors in Government & Law	New Canaan, Conn.
MAUREEN JANE MCCORMACK <i>A.B. Economics</i> Magna Cum Laude	Ponte Vedra Beach, Fla.	CHRISTINA MORGANTE <i>B.S. Biology</i>	Amawalk, N.Y.
HANNAH MOLLY MCGLYNN <i>A.B. Economics</i> Summa Cum Laude	Davidsonville, Md.	MICHAEL AMES MORIARTY <i>A.B. International Affairs</i>	Lake Bluff, Ill.
COLIN M. MCKINNON <i>B.S. Biology</i> Cum Laude	Morristown, N.J.	EMILY PAOLA MOROCHO <i>A.B. Psychology</i> Alpha Alpha Alpha	Queens, N.Y.
PORTIA JANAE MCKOY <i>A.B. Psychology</i> Alpha Alpha Alpha	Philadelphia, Pa.	RYAN HARRISON MOTTO <i>A.B. Government &amp; Law</i>	Vero Beach, Fla.
JORDAN NICOLE MENDEZ <i>A.B. Government &amp; Law</i> Summa Cum Laude Pi Sigma Alpha	Washington, D.C.	MARGUERITE TOOLEY MUKHERJEE <i>B.S. Mechanical Engineering</i> <i>A.B. International Studies</i> Delta Phi Alpha	Palo Alto, Calif.
DAISY MENDOZA <i>A.B. Anthropology &amp; Sociology</i> Alpha Alpha Alpha	Bronx, N.Y.	ANDYN JUDE MULGREW-TRUITT <i>B.S. Biology</i>	Juneau, Alaska
YORDANOS WORKINEH MENGISTU <i>A.B. Government &amp; Law/International Affairs</i> Alpha Alpha Alpha Benjamin F. Barge Oratorical Prize (Competitive Success)	Philadelphia, Pa.	KIMBERLY CONSTANCE MULHOLLAND <i>A.B. Psychology</i>	Vero Beach, Fla.
MICHAEL WILLIAM MESMER <i>A.B. Mathematics &amp; Economics</i>	Glen Mills, Pa.	DANIELLE MULLAN <i>B.S. Mechanical Engineering</i>	Queens, N.Y.
CHLOE M. MEYERS <i>B.S. Civil Engineering</i>	Cream Ridge, N.J.	EMMA MULLIN <i>B.S. Biology</i> Summa Cum Laude Beta Beta Beta	Lancaster, Pa.
ALEXANDER B. MILLER <i>B.S. Computer Science</i>	Maple Glen, Pa.	JESSICA N. MUMMERT <i>A.B. History</i> Summa Cum Laude Phi Alpha Theta Eugene P. Chase Phi Beta Kappa Prize	Eldersburg, Md.
CAROLINE S. MILLER <i>A.B. Anthropology &amp; Sociology</i>	Greenwich, Conn.	SCOTLYN MARIE MUMMERT <i>A.B. English/Government &amp; Law</i> Alpha Alpha Alpha	Schellsburg, Pa.
DAVID A. MILLER III <i>B.S. Computer Science</i>	Purchase, N.Y.	ROSE MARIE MURPHY <i>A.B. History/International Affairs</i> Magna Cum Laude Phi Alpha Theta Phi Beta Kappa	Newport Beach, Calif.
NATASHA EVA MINER <i>B.S. Biochemistry</i> Summa Cum Laude Honors in Chemistry Beta Beta Beta American Chemical Society Prize Mark I. Koshar, M.D. '70 Award Lafayette Alumni of the Lehigh Valley Scholarship Award Royal Society of Chemistry Certificate of Excellence	Nazareth, Pa.	RYAN E. MURPHY <i>B.S. Computer Science</i>	Saylorsburg, Pa.
DYLAN ROBERT MINGHINI <i>B.S. Mechanical Engineering</i> Summa Cum Laude Tau Beta Pi	Rock Spring, Ga.	WILLIAM LANCE MURPHY <i>B.S. Mechanical Engineering</i> <i>A.B. Mathematics</i> Summa Cum Laude Pi Mu Epsilon Tau Beta Pi	Clarksville, Md.
ISABELLE MARIE MOGER <i>B.S. Neuroscience</i>	Bala Cynwyd, Pa.		
NATHAN JAMES MOLES <i>B.S. Computer Science</i>	Pawtucket, R.I.		

CHAD ANTHONY MUSILLI <i>B.S. Mechanical Engineering</i> Summa Cum Laude Tau Beta Pi	Branchville, N.J.	JERALDYNE ELIZABETH ESTELLA NORMAN <i>A.B. Interdisciplinary (Chinese Language &amp; Culture)</i> Honors in Civil & Environmental Engineering	Charlotte, N.C.
KELLY DIANE MWAAMBA <i>A.B. Government &amp; Law/International Affairs</i> Co-Valedictorian Summa Cum Laude Honors in Government & Law/International Affairs George Wharton Pepper Prize Finalist Alpha Alpha Alpha Pi Sigma Alpha Sigma Iota Rho Benjamin F. Barge Oratorical Prize (Competitive Success) Eugene P. Chase Government Prize Eugene P. Chase Phi Beta Kappa Prize International Affairs Hatfield Award for Global Scholarship Minerva and Emil V. Novak Prize in Government and Law	Staines-Upon-Thames, United Kingdom	RAPHAEL C. NWADIKE <i>B.S. Neuroscience</i>	Waterbury, Conn.
VINEET MYNENI <i>A.B. Economics</i> Cum Laude	Las Vegas, Nev.	CHIDIEBERE PAUL NWANKPA <i>A.B. English</i>	Bronx, N.Y.
ABIGAIL K. NAJARIAN <i>B.S. Chemical Engineering</i>	Westport, Conn.	MAXINE CHINONSO NWOSU <i>B.S. Chemical Engineering</i>	Port Harcourt, Nigeria
ERIKA ANN NALLY <i>A.B. Art</i> Vivian B. Noblett Prize in Studio Art	Weehawken, N.J.	MATTHEW JAMES OAKES <i>A.B. Film &amp; Media Studies</i>	Weston, Conn.
LUCINDA ISABEL NEELY <i>A.B. Government &amp; Law/Psychology</i> Magna Cum Laude Honors in Psychology Psi Chi	Fulton, Md.	CIARA O'CONNOR <i>A.B. Anthropology &amp; Sociology/Psychology</i> Honors in Anthropology & Sociology	Chappaqua, N.Y.
ANDRE NELSON <i>A.B. Economics</i>	Brooklyn, N.Y.	ETHAN PAUL O'CONNOR <i>A.B. Economics/Engineering</i>	Sparta, N.J.
RYAN S. NESS <i>A.B. Economics</i>	Basking Ridge, N.J.	MICHAEL SHEA O'CONNOR <i>B.S. Biochemistry</i> Summa Cum Laude Honors in Chemistry Pi Mu Epsilon American Institute of Chemists Award (Biochemistry) Eugene P. Chase Phi Beta Kappa Prize Goldwater Scholarship National Science Foundation Graduate Research Fellowship Honorable Mention	Sparta, N.J.
EMILY C. NEWHALL <i>A.B. Economics</i> Cum Laude Omicron Delta Epsilon	Wayne, Pa.	DEVIN LONG ON <i>A.B. English</i> Summa Cum Laude Alpha Alpha Alpha Omicron Delta Epsilon Gilbert Prize	Bronx, N.Y.
OLIVIA MICHELLE NEWMAN <i>A.B. International Affairs</i> Summa Cum Laude Honors in International Affairs Phi Alpha Theta Phi Beta Kappa Sigma Iota Rho	Cresskill, N.J.	CONNOR MICHAEL O'NEILL <i>A.B. Government &amp; Law/History</i> Cum Laude Phi Alpha Theta Pi Sigma Alpha Lafayette Alumni of the Lehigh Valley Outstanding Performing Artist of the Year Award	Center Valley, Pa.
HUONG TRA MY NGUYEN <i>A.B. Mathematics &amp; Economics</i> Magna Cum Laude Honors in Economics	Moscow, Russia	FUMITAKE ONO <i>A.B. Engineering</i>	Rye, N.Y.
ZHENGMIN NI <i>A.B. Mathematics</i>	Shanghai, China	BRIAN A. ORTIZ <i>A.B. Economics</i> Cum Laude	Brooklyn, N.Y.
VALERIE JANEEN NIEVES <i>A.B. Government &amp; Law</i> Sigma Delta Pi	Berkeley Heights, N.J.	DESTINY ORTIZ FERNANDEZ <i>B.S. Neuroscience</i>	Harlem, N.Y.
BEMNETÉ TEFERI NIFTALEM <i>A.B. Biology</i>	Silver Spring, Md.	SARAH ELIZABETH ORTTUNG <i>A.B. Psychology/Theater</i> Magna Cum Laude Alpha Psi Omega Psi Chi I. Clinton Kline Prize	Portola Valley, Calif.
NAOKI GEORGE NOMURA <i>B.S. Civil Engineering</i> T. Gordon Yates '29 Award for Swimming	Tokyo, Japan	KAZUKI OSAWA <i>B.S. Mechanical Engineering</i> Magna Cum Laude	Toyohashi, Japan
JOSEPH MICHAEL NOREIKA <i>B.S. Mechanical Engineering</i> Cum Laude Honors in Mechanical Engineering Delta Phi Alpha	Milford, Pa.	ISAAH AFRAM OSEI-GYENING <i>B.S. Neuroscience</i> Honors in Biology Alpha Alpha Alpha Beta Beta Beta	Queens, N.Y.

ZEYNEP DENIZ OZBAY <i>B.S. Mathematics</i> <i>A.B. Theater</i> Summa Cum Laude Honors in Mathematics Alpha Psi Omega Pi Mu Epsilon Benjamin F. Barge Mathematical Prize Professor James P. Crawford Prize in Mathematics	Istanbul, Turkey	KYLE MILLER PICUT <i>B.S. Mechanical Engineering</i> Cum Laude	Warren, N.J.
SOPHEA PA <i>B.S. Biochemistry</i> Alpha Alpha Alpha David Bishop Skillman 1913 Library Prize	Siem Reap, Cambodia	JOSE VICENTE PINCAY JR. <i>B.S. Mechanical Engineering</i>	Bronx, N.Y.
MARÍA G. PADILLA <i>B.S. Biology</i> Cum Laude Alpha Alpha Alpha Sigma Delta Pi	Pharr, Texas	JULIANNA POOK <i>A.B. Economics/Psychology</i>	Denver, Colo.
ALLISON RAE PAGLIA <i>A.B. Economics/Psychology</i> Co-Valedictorian Summa Cum Laude Omicron Delta Epsilon Psi Chi Eugene P. Chase Phi Beta Kappa Prize Department of Economics Award for Scholastic Excellence	Oceanport, N.J.	EMILY ANN POSNER <i>B.S. Neuroscience</i>	Boca Raton, Fla.
AUTUMN MARIE PAONE <i>B.S. Neuroscience</i> Magna Cum Laude Alpha Alpha Alpha	Gilbertsville, Pa.	MATTHEW CHRISTOPHER POST <i>B.S. Mechanical Engineering</i>	Baltimore, Md.
CHRISTIAN PARK <i>A.B. Economics</i>	Ashburn, Va.	EMERSON GRACE PRATT <i>A.B. Government &amp; Law</i> Cum Laude	Baltimore, Md.
KATHARINE MORGAN PARNELL <i>A.B. Economics/Psychology</i>	Spring Lake, N.J.	WILLIAM R. PREBOLA III <i>B.S. Mechanical Engineering</i> Henry Richard Jahn Trophy	Monroe Township, Pa.
GRACE E. PASCO <i>A.B. Government &amp; Law/Psychology</i>	Branford, Conn.	LUCAS R. PRESCOTT <i>A.B. Art/Economics</i>	Yarmouth, Maine
JILLIAN PASINSKI <i>A.B. Mathematics</i>	Cheshire, Conn.	DARIEN WESLEY PRICE-RIVERA <i>A.B. International Affairs/Spanish</i> Magna Cum Laude Sigma Iota Rho Frank Kline Baker Spanish and Latin American Civilization Award Rado Pribic Prize in International Affairs Boren Scholarship Fulbright Student Grant	Silver Spring, Md.
NICHOLAS GEORGE PATRUNO <i>A.B. Government &amp; Law/Psychology</i> Cum Laude	Allentown, Pa.	CONGYU QIAN <i>B.S. Chemical Engineering</i>	Hangzhou, China
MADISON NASH PEARSON <i>B.S. Biology</i> Cum Laude Beta Beta Beta	South Pasadena, Calif.	SOPHIA ISABELLA RAFFETTO <i>A.B. Art/English</i> Cum Laude Honors in Art Arthur J. '55 and Barbara S. Rothkopf Award in Art History	Bay Head, N.J.
RAN PENG <i>Interdisciplinary (Aesthetics: Philosophy &amp; Art)/ Mathematics &amp; Economics</i> Summa Cum Laude Omicron Delta Epsilon Phi Beta Kappa Pi Mu Epsilon Ed Kerns Award for Excellence in Studio Art	Shenzhen, China	RITHIKA RAGHAV <i>B.S. Mechanical Engineering</i>	Princeton, N.J.
JOSHUA S. PENNINGTON <i>B.S. Mechanical Engineering</i>	Renton, Wash.	GRACE ALEXANDRA RAGOSA <i>A.B. History</i>	Millstone Township, N.J.
RONDERICK TYRONE PERRY <i>A.B. Anthropology &amp; Sociology</i>	Apopka, Fla.	TAFITASOANIAINA CHRISTIANY RAKOTOZANDRY <i>B.S. Electrical &amp; Computer Engineering</i> Alpha Alpha Alpha DAAD-RISE Summer Intern	Antananarivo, Madagascar
GAM NGUYEN HONG PHAM <i>B.S. Neuroscience</i> Summa Cum Laude Alpha Alpha Alpha Lafayette Alumni of the Lehigh Valley Scholarship Award Eleanor Winkey Prize	Easton, Pa.	MATTHEW IGNACIO RAMIREZ <i>B.S. Mechanical Engineering</i>	Fair Haven, N.J.
ALEXANDRA MADISON PHELAN <i>B.S. Electrical &amp; Computer Engineering</i>	Warwick, N.Y.	EMMA RAY <i>A.B. Anthropology &amp; Sociology</i>	Wyckoff, N.J.
		COLE RAYMOND <i>A.B. Engineering</i> Delta Phi Alpha	Middletown, N.J.
		LOGAN MCKINLEY REID <i>B.S. Neuroscience</i>	Red Hook, N.Y.
		AMELIA JANE REILLY <i>A.B. Physics</i> Cum Laude Sigma Pi Sigma	Huntington, N.Y.
		EMILY E. RICHTER <i>B.S. Neuroscience</i> Summa Cum Laude	Allentown, Pa.
		MONICA S. RIZK <i>A.B. Anthropology &amp; Sociology/International Affairs</i> Alpha Alpha Alpha	New York, N.Y.

JOSHUA AARON ROBERTS <i>A.B. Anthropology &amp; Sociology</i>	Virginia Beach, Va.	DANIELLE MARIE SANCHEZ <i>A.B. English/Film &amp; Media Studies</i> Summa Cum Laude Honors in English Phi Beta Kappa	Nanuet, N.Y.
EDUARDO RODRIGUEZ GOMEZ <i>B.S. Mechanical Engineering</i>	St. Louis, Mo.	AUTUMN RILEY SANDS <i>B.S. Biology</i> Cum Laude Honors in Biology Track Prize	Spring City, Pa.
KATHERINE NATALIE ROGERS <i>B.S. Environmental Science</i> Cum Laude Germanoski Student Award in Earth and Environmental Science	Princeton, N.J.	NICHOLAS CHRISTOPHER SANT FOSTER <i>A.B. Economics/Policy Studies</i> Magna Cum Laude Omicron Delta Epsilon Phi Beta Kappa J.H. Tarbell Award	Basking Ridge, N.J.
EDWARD W. ROGOWSKI <i>A.B. Economics</i>	Easton, Pa.	JULIA ROSE SANTANIELLO <i>B.S. Neuroscience</i>	Boca Raton, Fla.
JONATHAN HUNTER ROSENBLUM <i>B.S. Mechanical Engineering</i>	Port Murray, N.J.	EDWARD SANTOS <i>B.S. Neuroscience</i> Pi Delta Phi	Bronx, N.Y.
CAROLINE ASHLEY ROSS <i>A.B. Mathematics &amp; Economics</i>	New Canaan, Conn.	JEFFREY AURELE SARGENT <i>A.B. Engineering</i>	Bronxville, N.Y.
EMILY CAROLINE ROSS <i>B.S. Chemical Engineering</i> Magna Cum Laude Tau Beta Pi American Chemical Society Division of Environmental Chemistry Award in Environmental Chemistry	Wallingford, Pa.	ANTHONY JOSEPH SARLO <i>B.S. Civil Engineering</i>	Wood-Ridge, N.J.
JEFFREY ROTENBERG <i>B.S. Civil Engineering</i>	Princeton, N.J.	ZACHARY WILLIAM SAVAGE <i>A.B. Government &amp; Law</i>	Lewes, Del.
KENDALL RAE ROTHFUS <i>A.B. Anthropology &amp; Sociology/International Affairs</i> Alpha Alpha Alpha	Lititz, Pa.	AUDREY SAWERS <i>A.B. Art/Economics</i>	North Vancouver, British Columbia
ELISHA TODD ROUSE <i>A.B. Economics</i>	Decatur, Ga.	KATIE HOLLY SAWH <i>A.B. Policy Studies</i>	Pelham, N.Y.
SHREYA RUDRAPATNA <i>B.S. Neuroscience</i> Magna Cum Laude	Basking Ridge, N.J.	NICHOLAS IAN SCAGLIONE <i>A.B. Art</i> Honors in Art	New York, N.Y.
FRANK MICHAEL RUGGIERO <i>B.S. Chemical Engineering</i>	Drums, Pa.	EMILY FRANCESCA SCALIA <i>B.S. Biology</i>	Bernardsville, N.J.
ALEXIS RUIZ <i>A.B. International Affairs</i> Magna Cum Laude Alpha Alpha Alpha Sigma Iota Rho	Houston, Texas	HANK J. SCHEFFLER <i>A.B. Asian Studies/Government &amp; Law</i>	Medford, N.J.
BRAEDON TEMPEST RUPP <i>A.B. Economics</i>	West Palm Beach, Fla.	STONE PIERCE SCHLOSS <i>A.B. Government &amp; Law/History</i> Cum Laude Phi Alpha Theta	Baltimore, Md.
BENJAMIN RYAN <i>B.S. Mechanical Engineering</i> Summa Cum Laude Honors in Mechanical Engineering KarlJ. Ammerman Prize	New Orleans, La.	JESSE IAN SCHMEIZER <i>A.B. Philosophy</i> Summa Cum Laude Phi Alpha Theta	Ocean City, N.J.
KURT THOMAS SACCO <i>A.B. Economics</i>	Chatham, N.J.	NATALIE ROSE SCHMIT <i>B.S. Neuroscience</i> Magna Cum Laude	New York, N.Y.
DANIEL PERON SACHS <i>B.S. Mechanical Engineering</i> Delta Phi Alpha	Moneta, Va.	SAMANTHA JULIA SCHRAM <i>B.S. Neuroscience</i> Magna Cum Laude Phi Beta Kappa	Bridgewater, N.J.
STEPHEN SAJER <i>A.B. Economics</i>	Summit, N.J.	COLTON DAVID SCHRETTNER <i>B.S. Chemical Engineering</i> Summa Cum Laude Tau Beta Pi Lafayette Alumni of the Lehigh Valley Scholarship Award Rexroth Prize in German (Language Studies Award)	Emmaus, Pa.
MARWA MOHAMED SALEH <i>B.S. Electrical &amp; Computer Engineering</i> Magna Cum Laude Honors in Electrical & Computer Engineering	Cairo, Egypt	JACOB HOWARD SCHWARTZ <i>B.S. Mechanical Engineering</i>	Port Washington, N.Y.
CLAYTON BABCOCK SANBORN <i>A.B. Philosophy</i> Magna Cum Laude	Easton, Pa.		
ADOLFO SANCHEZ <i>A.B. Economics</i>	New York, N.Y.		

ARIELLE JORDAN SCLAR <i>B.S. Neuroscience</i> Cum Laude David Fowler Atkins Jr. Prize William C. Rappolt '67 and Walter Oechsle '57 Neuroscience Prize	Harvard, Mass.	BENJAMIN SHMARUK <i>B.S. Civil Engineering</i>	Westport, Conn.
CHARLES RICHARD SCORSONE <i>B.S. Civil Engineering</i>	Nutley, N.J.	AARON SHOEMAKER <i>B.S. Biochemistry</i> Summa Cum Laude Honors in Chemistry Beta Beta Beta Phi Beta Kappa American Institute of Chemists Award (Biochemistry) William Forris Hart '27 Chemistry Prize Goldwater Scholarship	Allentown, Pa.
MATTHEW ROBERT SCORSONE <i>A.B. Economics</i>	Nutley, N.J.	ADINA SHRESTHA <i>B.S. Biology</i> Magna Cum Laude Honors in Biology Alpha Alpha Alpha Beta Beta Beta	Springfield, Va.
REBECCA CATHERINE SCOTT <i>A.B. Anthropology &amp; Sociology/International Affairs</i> Summa Cum Laude Phi Beta Kappa Sigma Iota Rho David Fowler Atkins Jr. Prize Benjamin F. Barge Oratorical Prize (Competitive Success) Paul Bernon Memorial Prize in Sociology	Furlong, Pa.	SABRINA ROSE SICILIA <i>A.B. English/Interdisciplinary (Chinese Language &amp; Culture)</i> Magna Cum Laude National Collegiate Chinese Honor Society Phi Beta Kappa	Bronx, N.Y.
QUINTIN D. SEFTON <i>B.S. Mechanical Engineering</i> <i>A.B. Mathematics</i> Summa Cum Laude Pi Mu Epsilon Tau Beta Pi	Gastonia, N.C.	LUKE MICHAEL SILVAGGIO <i>A.B. Economics</i>	Center Valley, Pa.
ALEKSANDER WILLIAM SEIBEL <i>B.S. Computer Science</i>	Newtown, Pa.	CHARLES JACOB SILVERMAN <i>B.S. Computer Science</i> <i>A.B. Theater</i> Cum Laude Alpha Psi Omega Upsilon Pi Epsilon	Milford, Conn.
KAITLYN SERPICO <i>A.B. Art/Economics</i>	Colts Neck, N.J.	PHOEBE RAE SIMON <i>A.B. Psychology</i>	Bethesda, Md.
ANASTASIIA SHAKHURINA <i>A.B. Art/International Affairs</i> Cum Laude Honors in Art Sigma Iota Rho Thomas G. Yohe Memorial Prize in Studio Art	MOSCOW, Russia	GUNNAR RHODES SIMONS <i>B.S. Mechanical Engineering</i>	Woodstock, Vt.
COLIN JAMES SHALK <i>B.S. Mechanical Engineering</i>	Milton, Del.	FIONA SIMPSON <i>A.B. Government &amp; Law/International Affairs</i>	South Portland, Maine
AIANA SHAMBETOVA <i>A.B. Mathematics &amp; Economics</i>	Bishkek, Kyrgyzstan	HALEY ELIZABETH SIMPSON <i>B.S. Biology</i> Summa Cum Laude	Lawrenceville, Pa.
SHANTAE OLIVIA SHAND <i>A.B. Economics/Engineering</i> Summa Cum Laude George Wharton Pepper Prize Finalist Omicron Delta Epsilon Charles L. Best Memorial Prize in Engineering Studies Robert F. Hunsicker Educational Prize	Portmore, Jamaica	SELWYN HUGH SIMPSON II <i>A.B. Economics</i>	Phoenixville, Pa.
TYLER BRETT SHARINN <i>A.B. Economics</i>	Cold Spring Harbor, N.Y.	SAIDE KAMILLE SINGH <i>A.B. English</i> Co-Valedictorian Summa Cum Laude Honors in English Alpha Alpha Alpha Phi Beta Kappa Class of 1883 Prize Gilbert Prize	New York, N.Y.
CALVIN DELIO SHARP <i>A.B. English</i>	Fairfield, Conn.	JACOB ALLEN SMITH <i>B.S. Mechanical Engineering</i>	Easton, Pa.
CARSON W. SHAW <i>B.S. Computer Science</i>	Furlong, Pa.	JULIA LYNNE SOARES <i>A.B. Psychology</i> Magna Cum Laude Psi Chi	Jefferson, Md.
RICHEL KATHERINE SHEA <i>A.B. English/Film &amp; Media Studies</i>	San Diego, Calif.	BRYAN SCOTT SODER <i>A.B. Psychology</i> Magna Cum Laude Psi Chi	Longmeadow, Mass.
JOHN MATTHEW-CHRISTIAN SHELDON <i>A.B. Government &amp; Law/Policy Studies</i>	Southampton, N.Y.	ALINA AURORA SOSA <i>B.S. Neuroscience</i>	West Chester, Pa.
LUJIAJIE SHEN <i>B.S. Electrical &amp; Computer Engineering</i> Magna Cum Laude	Zhangjiagang, China		
ADELAINE G. SHERMAN <i>A.B. Economics</i>	Rockaway, N.Y.		
ISABELLA ROSE SHETH <i>B.S. Neuroscience</i> Summa Cum Laude Sanfurd G. Bluestein '42 Award Dr. and Mrs. David Schwimmer '35 Prize in Honor of Theodore A. Distler	Kingston, N.Y.		

HANNAH BETH SPITZER <i>A.B. Policy Studies</i> Co-Valedictorian Summa Cum Laude Honors in Policy Studies Phi Alpha Theta Eugene P. Chase Phi Beta Kappa Prize Diane Windham Shaw Prize for Excellence in Historical Methods	Scarsdale, N.Y.	KELLY ANNETTE SULLIVAN <i>B.S. Psychology</i>	Dix Hills, N.Y.
MADELINE THERESA SQUARCIA <i>A.B. Engineering/Environmental Studies</i> Magna Cum Laude Charles L. Best Memorial Prize in Engineering Studies Jeremy Saxe Award	Easton, Pa.	COLTON M. SUMMERS <i>A.B. English/International Affairs</i> Cum Laude	Strassen, Luxembourg
MARTIN SSESSANGA <i>A.B. Economics</i>	Brick, N.J.	MAXWELL J. SUTTORA <i>B.S. Mathematics</i>	Potomac, Md.
LAUREN MARY STANGO <i>B.S. Neuroscience</i> <i>A.B. Theater</i> Summa Cum Laude Honors in Theater Phi Beta Kappa	Waterbury, Conn.	AIDEN TYLER SWEARINGEN <i>B.S. Civil Engineering</i> Cum Laude American Legion Scholastic Excellence Award Distinguished Military Graduate Distinguished Military Student Lafayette College President's Award Society of American Military Engineers (S.A.M.E.) Award	Louisville, Ky.
RACHEL NICOLE STEINBERGER <i>A.B. Psychology</i> Summa Cum Laude Phi Beta Kappa Psi Chi	Larchmont, N.Y.	MARJANA TAFADER <i>B.S. Neuroscience</i> Honors in Neuroscience Alpha Alpha Alpha William C. Rappolt '67 and Walter Oechsle '57 Neuroscience Prize Critical Language Scholarship Alternate	Bronx, N.Y.
DREW STEINER <i>A.B. Film &amp; Media Studies</i>	Boca Raton, Fla.	SAMANTHA LYNN TALECKI <i>A.B. Economics/Government &amp; Law</i> Omicron Delta Epsilon	Center Valley, Pa.
KRISTEN LILLY STEUDEL <i>B.S. Mechanical Engineering</i> <i>A.B. Mathematics &amp; Economics</i> Summa Cum Laude George Wharton Pepper Prize Finalist Omicron Delta Epsilon Pi Mu Epsilon Tau Beta Pi Eugene P. Chase Phi Beta Kappa Prize Fulbright Student Grant Alternate Marshall Scholarship Alternate National Science Foundation Graduate Research Fellowship Saint Andrew's Society of the State of New York Macmillan Scholarship	Westborough, Mass.	ALIX GOLDEN TALKOW <i>A.B. Economics/Government &amp; Law</i> Cum Laude	North Caldwell, N.J.
STEVEN GEORGE STILIANOS <i>A.B. Engineering</i>	Hayes, Va.	RYAN ZACHARY TALL <i>A.B. Economics</i>	Collegeville, Pa.
CAITLIN ANNA STILLO <i>A.B. Government &amp; Law/Interdisciplinary (Classical Civilization)</i> Phi Alpha Theta George H. Catlin Prize	Tuxedo, N.Y.	RONGMIN TANG <i>B.S. Chemical Engineering</i> Alpha Alpha Alpha	Fuzhou, China
TAYLOR A. STONE <i>B.S. Psychology</i> Summa Cum Laude Honors in Psychology Psi Chi	Princeton, N.J.	DENNIS TAWUNN TANNER <i>B.S. Mechanical Engineering</i>	North Chicago, Ill.
ISABELLA CHRISTINE STOTO <i>A.B. Anthropology &amp; Sociology/Psychology</i> Summa Cum Laude Honors in Anthropology & Sociology/Psychology Phi Beta Kappa Psi Chi Paul Bernon Memorial Prize in Sociology	Cranford, N.J.	EMILY TAUB <i>B.S. Neuroscience</i> <i>A.B. Physics</i> Alpha Psi Omega	NORTHAMPTON, Mass.
JACK CHRISTOPHER STRONG <i>A.B. Economics</i>	Fort Collins, Colo.	OTIS JAMES THRASHER <i>A.B. Film &amp; Media Studies</i>	Atlanta, Ga.
TAYLOR CHRISTIAN STRONG <i>B.S. Electrical &amp; Computer Engineering</i>	Webster, Mass.	KARA LEIGH TIEDTKE <i>B.S. Psychology</i>	Frankfurt, Germany
KYLE SUBERS <i>A.B. Mathematics &amp; Economics</i> Harold A. Hageman '39 Award	Somerset, N.J.	JEFFERSON DALADIEL TINEO <i>A.B. Economics</i>	New York, N.Y.
		GRACE E. TOMASETTI <i>B.S. Biochemistry</i> Magna Cum Laude Beta Beta Beta American Chemical Society Undergraduate Award in Analytical Chemistry Carl J. Staska Prize	Nashua, N.H.
		JULIAN TREBACH <i>A.B. Economics</i> Omicron Delta Epsilon	Bronx, N.Y.
		CHRISTIAN TROEMEL <i>A.B. English</i> Cum Laude	Jenkintown, Pa.
		RILEY ABRAHAM TROPP <i>B.S. Mechanical Engineering</i>	New York, N.Y.
		AVERY KIERSTEN TROUTMAN <i>A.B. Mathematics</i> Cum Laude	Harrisburg, Pa.
		EMILY HAYDEN TUCHMAN <i>A.B. Economics</i>	Katonah, N.Y.

GRACE ANN TULEVECH <i>B.S. Biology</i> Magna Cum Laude Beta Beta Beta	Morehead City, N.C.	YILIN WANG <i>B.S. Neuroscience</i> Summa Cum Laude	Beijing, China
SAMUEL C. UBERTALLI <i>B.S. Civil Engineering</i>	Cheshire, Conn.	ZHE WANG <i>A.B. Mathematics &amp; Economics</i> Summa Cum Laude	Zhejiang, China
JILLIAN ELIZABETH UPDEGRAFF <i>A.B. Government &amp; Law/History</i> Co-Valedictorian Summa Cum Laude Honors in Government & Law/History Phi Alpha Theta Pi Sigma Alpha Benjamin F. Barge Oratorical Prize (Competitive Success) Eugene P. Chase Phi Beta Kappa Prize Class of 1910 Prize Minerva and Emil V. Novak Prize in Government and Law Colonel Wilson B. Powell '32 Award Diane Windham Shaw Prize for Excellence in Historical Methods	Coudersport, Pa.	JILLIAN MARIE WARABAK <i>B.S. Mechanical Engineering</i> Alpha Alpha Alpha Henry Richard Jahn Trophy	Pittston, Pa.
ELENA UTTARO <i>B.S. Biochemistry</i>	Staten Island, N.Y.	KATHRYN ELIZABETH WARD <i>A.B. Engineering</i>	Rye, N.H.
ALESSIA MARY VALENTINO <i>B.S. Psychology</i>	Bronxville, N.Y.	KELLY CHRISTINE WARD <i>B.S. Biology</i> Magna Cum Laude Beta Beta Beta	Pittsburgh, Pa.
KINZI JADE VAN WYK <i>B.S. Psychology</i>	Monroe, Iowa	JAMES SOULE WARING <i>A.B. Engineering</i>	New York, N.Y.
HELENA CHRISTINE VAN NATTER <i>A.B. English/Women's &amp; Gender Studies</i> Iota Iota Iota	Pottstown, Pa.	CAROLINE BREE WATTERS <i>A.B. English</i> Honors in English	South Ozone Park, N.Y.
JAY ARCHER VAUGHAN <i>A.B. Economics</i>	Allentown, Pa.	MAX JENNINGS WEILER <i>A.B. Psychology</i> Cum Laude	Easton, Pa.
CAROLINE SHEA VEATCH <i>A.B. Psychology</i>	Alexandria, Va.	ELIZABETH WEISGERBER <i>B.S. Neuroscience</i>	Sandy Hook, Conn.
ANDREW VENEZIA <i>A.B. Economics</i>	Lincroft, N.J.	NINA M. WEISSBACH <i>A.B. Anthropology &amp; Sociology/Biology</i> Cum Laude Beta Beta Beta	Merrick, N.Y.
TOMAS VERBINSKIS <i>A.B. Government &amp; Law/International Affairs</i>	Klaipeda, Lithuania	MARCO ANDRE WERTHEIMER <i>A.B. Government &amp; Law</i> Magna Cum Laude Honors in Government & Law	Davidson, N.C.
JOSHUA PAUL VIRTELL <i>B.S. Electrical &amp; Computer Engineering</i> Magna Cum Laude	Andover, N.J.	SAMUEL ROBERT WERTZ <i>A.B. French</i> Magna Cum Laude Beta Beta Beta Phi Beta Kappa Pi Delta Phi James Alexander Petrie Prize in French	Emmaus, Pa.
KONSTANTINOS JOHN VOIKLIS <i>A.B. Engineering</i>	New York, N.Y.	REANNA RASHINA WEST <i>A.B. Africana Studies/Government &amp; Law</i> Africana Studies Scholastic Award	Bronx, N.Y.
MADelynNE RAYE WAHRMUND <i>B.S. Neuroscience</i> Beta Beta Beta	Fredericksburg, Texas	SAMANTHA MARGARET WEYRAUCH <i>A.B. Biology</i> Beta Beta Beta	Basking Ridge, N.J.
CALLIE PORTIA WALDER <i>B.S. Psychology</i> Cum Laude	Wyckoff, N.J.	JESSICA CHRISTINE WHITMAN <i>A.B. Economics/Psychology</i> Summa Cum Laude Omicron Delta Epsilon Psi Chi	New Hope, Pa.
CHLOE NINA WALDREP <i>A.B. International Affairs</i> Dobro Slovo Sigma Iota Rho Critical Language Scholarship Alternate	Cumberland Center, Maine	REBECCA RAHM WILBUR <i>B.S. Neuroscience</i> Beta Beta Beta Pi Delta Phi	Seattle, Wash.
JAMESON WILLIAM WALDRON <i>A.B. Economics</i>	Summit, N.J.	BENJAMIN HIRA WILD <i>A.B. International Affairs</i>	Newtown, Pa.
G. (XAVIER) WALKER <i>A.B. English/Women's &amp; Gender Studies</i> Summa Cum Laude Iota Iota Iota Gilbert Prize David Bishop Skillman 1913 Library Prize Truman Scholarship Finalist U.S.-U.K. Fulbright Summer Institute	Brooklyn, N.Y.	ASHLEY K. WILK <i>B.S. Chemical Engineering</i> <i>B.S. Mechanical Engineering</i>	Walnutport, Pa.
RU WANG <i>B.S. Mathematics</i> Honors in Mathematics	Shenzhen, China		

CASSANDRA WILK <i>A.B. Anthropology &amp; Sociology/Biology</i> Magna Cum Laude Beta Beta Beta Henry Richard Jahn Trophy	Lititz, Pa.	YUNCHEN WU <i>B.S. Mechanical Engineering</i>	Nanjing, China
BRYAN CARRELL WILLCOX JR. <i>A.B. History</i>	West Chester, Pa.	PERRY YAM <i>B.S. Mechanical Engineering</i>	New York, N.Y.
ELEANOR L. WILLIAMS <i>B.S. Mechanical Engineering</i> <i>A.B. Theater</i> Alpha Psi Omega	Los Alamitos, Calif.	SENA YEVENYO <i>B.S. Computer Science</i> Magna Cum Laude Upsilon Pi Epsilon	Accra, Ghana
LAUREN HOPE WILLIAMS <i>A.B. Economics</i>	New York, N.Y.	JORDAN T. YODER <i>A.B. Computer Science</i>	Fairview, Texas
EMILY MAJEWICZ WILSON <i>B.S. Biology</i> <i>A.B. Environmental Studies</i> Summa Cum Laude Honors in Biology Beta Beta Beta Megan Rothenberger Prize in Environmental Science or Studies	Cranford, N.J.	HAMNA YOUNAS <i>A.B. International Affairs/Women's &amp; Gender Studies</i> Summa Cum Laude Alpha Alpha Alpha Iota Iota Iota Phi Beta Kappa Sigma Iota Rho David Fowler Atkins Jr. Prize International Affairs Hatfield Award for Global Scholarship	Bronx, N.Y.
MAKAILA DESIREE WILSON <i>A.B. Policy Studies</i>	Fairport, N.Y.	MERCY YOUNG <i>B.S. Civil Engineering</i>	Bronx, N.Y.
LOUIS WINGFIELD III <i>A.B. English/Film &amp; Media Studies</i>	Washington, D.C.	ELLEN MARGARET ZAMMARCHI <i>B.S. Neuroscience</i> Beta Beta Beta	Kennett Square, Pa.
ELIZABETH WINTER <i>B.S. Chemistry</i> Cum Laude Carl J. Staska Prize	Fairfield, Conn.	VICTORIA DALMA ZAY <i>A.B. Government &amp; Law/Philosophy</i> Magna Cum Laude	Charlotte, N.C.
JULIETTE SHIRI WISEMAN <i>A.B. Psychology</i>	Staten Island, N.Y.	AMANUEL ALEMAYEHU ZEWGE <i>B.S. Computer Science</i>	Addis Ababa, Ethiopia
GRIFFIN MICHAEL WISSER <i>B.S. Civil Engineering</i>	West Chester, Pa.	ANJI ZHANG <i>A.B. Psychology/Theater</i>	Beijing, China
DAVID L. WITMER <i>B.S. Civil Engineering</i>	Watsontown, Pa.	XINRAN ZHANG <i>B.S. Computer Science</i> <i>A.B. Philosophy</i> Cum Laude Upsilon Pi Epsilon Louise M. Olmsted Award in Philosophy	Changchun, China
SADIE ANNE WOLFARTH <i>B.S. Chemistry</i> Summa Cum Laude Honors in Chemistry Beta Beta Beta American Institute of Chemists Award (Chemistry)	Little Egg Harbor, N.J.	YULIN ZHOU <i>B.S. Electrical &amp; Computer Engineering</i> Magna Cum Laude Honors in Electrical & Computer Science Pi Mu Epsilon Finley W. and Ethelwyne H. Smith Electronic Engineering Prize	Shanghai, China
LILLIAN NORA WOODHOUSE <i>A.B. Anthropology &amp; Sociology/International Affairs</i> Cum Laude Sigma Delta Pi	Windermere, Fla.	YUEHAO ZHU <i>B.S. Electrical &amp; Computer Engineering</i>	Shanghai, China
LUKE RODERICK WOODWARD <i>A.B. German/Government &amp; Law</i> Magna Cum Laude Rexroth Prize in German (Outstanding Senior Award)	Leesburg, Va.	JAMES PATRICK ZIGNORSKI <i>B.S. Mechanical Engineering</i>	Oak Ridge, N.J.
CALLIE WORTMANN <i>A.B. Economics</i>	Bedford, N.Y.	ANNA CAROLINE ZITTLE <i>B.S. Mathematics</i> <i>A.B. Music</i> Summa Cum Laude Honors in Mathematics Honors in Music Alpha Psi Omega Pi Mu Epsilon Gertrude M. Cox Statistics Award John D. Raymond Music Award Fulbright Student Grant	Phoenix, Md.
JUSTIN WU <i>B.S. Mechanical Engineering</i> Magna Cum Laude	Chicago, Ill.	HARRISON EDWARD ZUMBRUN <i>A.B. Economics</i>	York, Pa.
SHUANG WU <i>A.B. Art/Mathematics &amp; Economics</i> Magna Cum Laude Omicron Delta Epsilon Phi Beta Kappa Pi Mu Epsilon Ed Kerns Award for Excellence in Studio Art	Wenzhou, China		
YONGHAO WU <i>A.B. Mathematics &amp; Economics</i> Delta Phi Alpha	Edgewater, N.J.		



# 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 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 their 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 their leadership, character, and scholastic achievement.

## **AMERICAN LEGION GENERAL MILITARY EXCELLENCE AWARD**

Presented to a cadet in the top 25 percent of their 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 their academic class and in the top 25 percent of their 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'01 MECHANICAL ENGINEERING PRIZE**

Awarded to a mechanical engineering major on the strength of high academic achievement and promise for excellence in their 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 FOR WOMEN'S, GENDER, AND SEXUALITY STUDIES**

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 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.

#### **CAROLYN BYINGTON '15 AWARD FOR GLOBAL CITIZENSHIP**

Presented to a senior anthropology and sociology major selected by department faculty for outstanding service and/or scholarship aimed at enhancing transnational and intercultural understanding. This departmental award is in memory of Carolyn Byington '15, a double international affairs/anthropology and sociology major passionate about responsible global citizenship.

#### **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.

#### **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.

#### **COLE FAMILY PRIZE IN ENVIRONMENTAL STUDIES**

Presented to a junior or senior environmental studies major who has excelled academically, and who has contributed to extracurricular programs in environmental stewardship and sustainability and/or conducted research in environmental studies.

#### **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.

#### **DISTINGUISHED MILITARY STUDENT**

Presented to the cadet who demonstrated excellence in the study of military history during the period of the award. The award consists of a volume of the *U.S. Army Official History Series*.

#### **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.

**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 their 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.

**ED KERNS AWARD FOR EXCELLENCE IN STUDIO ART**

Presented to a senior student working with the Art Department for excellence in interdisciplinary approaches to the practice of art and/or art history.

**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 their 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 OUTSTANDING PERFORMING ARTIST OF THE YEAR 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 their ROTC class and the top 25 percent of their 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 themselves in English studies and has been admitted to a graduate school of English approved by the Department of English.

**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.

**MILITARY ORDER OF WORLD WARS LEADERSHIP AWARD**

Presented by the Philadelphia chapter to the cadet who best exemplifies the spirit of ROTC leadership.

**WESLEY S. MITMAN PRIZE**

Awarded to the graduating senior most outstanding in mathematics.

**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 fieldwork, 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 their 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. OLMSTED AWARD IN PHILOSOPHY**

Awarded to a junior or senior student majoring in philosophy who, in the judgment of the members of the Department of Philosophy, has produced outstanding work in the discipline, exhibiting excellence and future promise at bringing the values and methods of philosophical inquiry to bear onto the investigation of increasingly complex issues relevant to the individual or society.

**LOUISE M. OLMSTED 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.

**OUTSTANDING ACHIEVEMENT IN ASIAN STUDIES AWARD**

Presented to one or more majors in the Asian Studies program who have demonstrated excellence in academic work in the field of Asian studies in an interdisciplinary setting.

**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 student 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.

**PHI ALPHA THETA BETA XI CHAPTER PRIZE FOR BEST INTRODUCTORY SEMINAR PAPER**

Awarded annually to the student who authored the best research paper in an introductory history seminar. The winner is selected by members of Phi Alpha Theta, Beta Xi Chapter, the Lafayette College history honors society.

**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 STUDY ABROAD 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 AWARD**

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.

**MEGAN ROTHENBERGER PRIZE IN  
ENVIRONMENTAL SCIENCE OR STUDIES**

Presented to a junior or senior environmental studies or science major who has excelled academically, and who has contributed to extracurricular programs in environmental stewardship and sustainability and/or conducted research in environmental studies/science.

**ARTHUR J. '55 AND BARBARA S. ROTHKOPF AWARD  
IN ART HISTORY**

Awarded to outstanding seniors focusing on art history.

**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.

**DIANE WINDHAM SHAW PRIZE FOR EXCELLENCE IN  
HISTORICAL METHODS**

Awarded annually to a first- or second-year student in recognition for excellence in the theoretical and practical aspects of historical practice, as demonstrated by extraordinary achievement in the department's required methods course.

**DAVID BISHOP SKILLMAN 1913 LIBRARY PRIZE**

Awarded to a graduating senior library assistant who by their 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 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 their time and energy in support of the program, its director, and 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  
STUDENT PRIZE**

Awarded to a civil engineering student based on demonstrated academic achievement and leadership during their 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.

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*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 College Seal 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