



Phi Beta Kappa
Beta Chapter of Maine
Colby College

April 8, 2024

To All Members of the Colby Community:

We are pleased to announce the election of the following students in the classes of 2024 and 2025 to membership in the Phi Beta Kappa Society. Those noted with an asterisk (*) were elected and inducted into membership in 2023.

From the Class of 2024

Elana G. Alevy	Geology	Carlisle, Mass.
Simon B. Asnes	Psychology: Neuroscience	New Haven, Conn.
Elizabeth R. Bailey	Psychology of Architecture (Independent)	Mercer Island, Wash.
Joseph M. Barrett*	Economics & Educational Studies	Needham Heights, Mass.
Dominic Bellido	English: Creative Writing	Hartford, Conn.
Ainsley K. Bonin*	Computational Psychology	Plainville, Mass.
Annika K. Chiang-Boeckmann	Global Studies	Hamden, Conn.
Jacqueline O. Chistolini*	Statistics	Amherst, N.H.
Liam T. Cotter*	Economics: Financial Markets	Mercer Island, Wash.
Mia K. Cromwell	Environmental Policy & Global Studies	Manchester, Mass.
Arvin S. Dayao*	Biology: Cell & Molecular Biology/Biochemistry	Saipan, N.M.I.
Lindsey F. Delbanco	Biology: Ecology and Evolution	Arlington, Mass.
Jillian Dowling	Biology: Neuroscience & Spanish	West Windsor, N.J.
Bevan E. Fogdall*	Music & English	York, Pa.
Abigail A. Folsom*	Biology: Cell & Molecular Biology/Biochemistry	Pittston, Maine
Terra M. Gallo*	Environmental Policy	Cumberland Center, Maine
Rachel E. Goldberg	English: Creative Writing & Educational Studies	Portsmouth, N.H.
Meredith G Green	Computer Science & Mathematical Sciences	Winchester, Mass.
Thomas J. Guercio	Environmental Science & Anthropology	Avon, Colo.
Lauren R. Ilano	Science, Technology, and Society	Mission Viejo, Calif.
Saki Imai	Computer Science	Gunma, Japan
Florence O. Kane	Psychology & Women's, Gender, and Sexuality Studies	Alexandria, Va.
Alison K. Kim	Chemistry: Environmental Science	Gainesville, Va.
Justin J. Kim	Biology: Neuroscience	Waltham, Mass.
Penny K. King	English: Creative Writing	Atlanta, Ga.
Helena R Kopans-Johnson	Government	New York, N.Y.
Kevin Lucio-Acero	Chemistry-Biochemistry	North Las Vegas, Nev.
Robert G. Lundberg	Economics & Environmental Policy	Mamaroneck, N.Y.
Chongyao Ma	Economics: Financial Markets & Mathematics	Beijing, China
Camryn A. McDonald	Computer Science: Artificial Intelligence	Hopkinton, Mass.

Eleanor L McGrath	Environmental Science	Chevy Chase, Md.
Aaron C. Mills	Government & History	San Antonio, Texas
Thomas L. Montgomery	Psychology: Neuroscience	Ridgewood, N.J.
Fiona F. Nash	Government & Economics	Harvard, Mass.
Brady S. O'Brien	Economics: Financial Markets	North Andover, Mass.
Luke T. O'Donnell*	Economics & Statistics	Melrose, Mass.
Munachimso A Onuoha	Chemistry	Lekki, Lagos State, Nigeria
Su Hyun Park	Chemistry-Biochemistry	Bakersfield, Calif.
Jaclyn A. Portogallo	Biology: Neuroscience	Massapequa, N.Y.
Rebekah J. Pranga	Environmental Science & Economics	Orleans, Mass.
Giftlin Star Rajarathinam	Biology: Neuroscience	Pembroke, Mass.
Zoey S. Ricco	Psychology & Classical Civilization	Middleboro, Mass.
Alexander D. Roth*	Chemistry & Music	Pequea, Pa.
Leyang Rui	Psychology	Nanjing, Jiangsu, China
Dana Sadykova	Psychology: Neuroscience	Pavlodar, Kazakhstan
Chloe S. Shader	Environmental Policy	Columbia, Md.
He Shen	Science, Technology, and Society & English	Beijing, China
Yiheng Su	Mathematics & Computer Science	Nanjing, Jiangsu, China
Dennie K. Truong	Environmental Science & Biology: Ecology and Evolution	Rosemead, Calif.
Maya O. Waldor	Chemistry-Biochemistry	Newton Center, Mass.
Cynthia E. Zafiris	Computer Science & History	Glastonbury, Conn.
Ziyan Zhang*	Mathematics	Shenzhen, Guangdong, China
Ziyu Zhao	Mathematical Sciences	Suzhou, China
Rongjie Zhao*	Mathematical Sciences: Statistics & Economics: Financial Markets	Shenyang, Liaoning, China
Minghao Zhou	Computer Science	Hangzhou, China
<u>From the Class of 2025</u>		
Sofia E. Carson	Economics & Psychology	New York, N.Y.
Yiheng He	Chemistry-Biochemistry	Portland, Maine
Lillian K. Hyce	Biology: Neuroscience	Wasilla, Alaska
Tamheeda J. Khan	Biology: Neuroscience & Psychology	Belmont, Mass.
Jiwoo Kim*	Mathematical Sciences	Glenview, Ill.
Elaine Liu	Biology: Neuroscience	Secaucus, N.J.
Melinda Mojica	Educational Studies	Wichita, Kan.
Giovanna Marie C. Novi	Biology: Neuroscience & Psychology	Sao Caetano do Sul SP, Brazil
Quan H. Phan	Computer Science	Ho Chi Minh, Vietnam
Lucia A. Rascionato	Mathematical Sciences & Anthropology	Winchester, Mass.
Kabir N. Reddy	Economics: Financial Markets & Computer Science	Amesbury, Mass.
Sona Sahakyan	Biology: Neuroscience	Yerevan, Armenia
Rebecca S. Wanger	Environmental Science & Biology: Ecology and Evolution	Chicago, Ill.
Yutong Yan	Physics & Mathematics	Beijing, China