

| Degree/Program | Position/Company | Location |
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| MALS (Globalization) | Executive Director; Special Needs Support Center | Lebanon; NH |
| PhD (Genetics) | Assistant Professor; The Jackson Laboratory | Bar Harbor; ME |
| MALS (Creative Writing) | Executive Vice President; Flo Transportation | Chicago; IL |
| MALS (Globalization Studies) | Director, Risk Management, Safety and Guest Services; Sugarbush Resort | Warren; VT |
| PhD (Physics) | Senior Data Scientist; Metro Transit | Minneapolis; MN |
| PhD (Chemistry) | Professor of Chemistry; Middlebury College | Middlebury; VT |
| PhD (Cognitive Neuroscience) | Professor; Bangor University | Bangor; Gwynedd, WALES |
| MALS | Head of School; Temple Grandin School | Boulder; CO |
| CECS (now, MPH from TDI) | Vice President of Operations; Raritan Bay Medical Center/Hackensack-Meridian Health | Perth Amboy; NJ |
| PhD (TDI) | Senior Associate; Greylock McKinnon Associates | Boston; MA |
| PhD (Math) | Math teacher; Wasatch Academy | Mt Pleasant; UT |
| PhD (Physics & Astronomy) | Assistant Professor of Astronomy; University of North Georgia | Dahlonega; GA |

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| MALS | Humanities teacher & Director of Curriculum; King's Academy | Madaba |
| PhD (Biological Sciences) | Science Teacher (Chemistry/Biology/Physiology); The Haverford School | Haverford; PA |
| MHCDS | Executive Director (CEO); Northwell Health | New Hyde Park; NY |
| PhD (Thayer) | Assistant Professor; Montclair State University | Montclair; NJ |
| PhD (Biochemistry) | Postdoctoral Fellow; National Heart Blood and Lung Institute, National Institutes of Health | Bethesda; MD |
| MALS | Principal; Marion Cross School | Norwich; VT |
| Ph. D. (Cognitive Neuroscience) | Associate Medical Director; Healthcare Consultancy Group | New York; NY |
| MA - Digital Musics | Software Engineer; Splunk Inc. | San Francisco; CA |
| PhD (Computer Science) | Applied research scientist; LGS Innovations | Florham Park; NJ |
| MALS | Art Teacher; Woodstock Union High School | Woodstock; VT |
| MPH (TDI) | Physician Scientist at MMC Center for Outcomes Research and Evaluation; Maine Medical Center/Maine Health | Portland; ME |
| MHCDS | Chief Strategy and Financial Officer; UAW retiree medical Benefits Trust | Detroit; MI |
| M.S. (Computer Science) | Sr. DevOps Engineer; Gametime United, Inc. | San Francisco; CA |

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| MD and MS (Community & Family Medicine) | Physician & Owner; Newbury Health Clinic | Newbury; VT |
| MALS (Cultural Studies) | Marketing; Adobe | San Francisco; CA |
| PhD (Immunology - MCB) | CEO and Co-founder; Anvil Biosciences | Hayward; CA |
| MALS | Instructor of Chinese; Christchurch School | Christchurch, VA 23031 |
| Master of Healthcare Delivery Science '14 | Medical Director for Quality; Children's Hospital of Pittsburgh of UPMC | Pittsburgh; PA |
| MALS | Middle School Director; Durham Academy | Durham; NC |
| MHCDS | Deputy Director, Iowa Institute of Public Health Research and Policy | Iowa City; IA |
| PhD | Postdoc Associate; University of Glasgow | Glasgow; Scotland |
| MD/PhD in physiology) | Pediatric intensivist and Director of Clinical Research for PCCM; Dartmouth Hitchcock Medical Center | Lebanon; NH |
| MS (Pharmacology & Toxicology) | Vice President, Customer Success; Core Informatics, LLC | Branford; CT |
| PhD (Biology) | Assistant Professor of Biology; Castleton University | Castleton; VT |
| PhD (Computer Science) | Visiting faculty; Amherst College | Amherst; MA |
| PhD (Thayer) | associate professor; Union College | Schenectady; NY |

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| A.M. '77, PhD '87 (Earth Sciences) | Professor; Brevard College | Brevard; NC |
| MHCDS | Orthopedic Spine Surgeon, Chief of Surgery; Comprehensive Spine Care, BJC Medical System | St Louis; MO |
| PhD (Earth Sciences) | Geologist/Chemist; EA Engineering, Science, and Technology | Hunt Valley; MD |
| PhD (Biology) | Professor; Austin College | Sherman; TX |
| A.M. (Biology) | Professor and Acting Chair; Tulane University | New Orleans; LA |
| MALS | Lead, Strategy and Operations, New Health Care Payment Models; Association of American Medical Colleges | Washington; DC |
| PhD (Microbiology and Immunology – MCB) | Product Manager; Novus Biologicals, A Bio-Techne Brand | Littleton; CO |
| MALS | Thinking Matters Postdoctoral Teaching Fellow; Stanford University | Palo Alto; CA |
| PhD (Biology) | Professor; Colby-Sawyer College | New London; NH |
| MS and PhD (Earth Sciences) | Senior Director of Landscape Analysis; The Wilderness Society | Seattle; WA |
| MALS | PhD researcher/tutor; Northeastern University | Boston; MA |
| MS (Thayer) | Chief Marketing Officer, Internet of Things Solutions Group; PTC | Needham; MA |

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| MALS | Chair, Academic Support and Enrichment Services, Physics and Astronomy instructor, Director of Theatre program; Saint Johnsbury Academy | St. Johnsbury; VT |
| MALS | HR Manager; BrainCo Inc | Somerville; MA |
| PhD (Thayer school of Engineering) | Chair; Indian Institute of Science(IISc) | Bangalore; KA India |
| PhD (Physics) | Bissell Distinguished Professor; UNC-Charlotte | Charlotte; NC |
| MALS | Trial Attorney; Boyle, Shaughnessy, & Campo | Providence; RI |
| PhD (Chemistry) | Editor; John Wiley & Sons Inc. | Hoboken; NJ |
| MALS | Computer Science Faculty; American School of Paris | Saint Cloud 92420; France |
| MHCDS | Senior Vice President Strategic Network Solutions; UnitedHealthcare | Minnetonka; MN |
| MS (Thayer) | CEO; Avi-on Labs, Inc. | Park City; UT |
| PhD (Thayer) | Policy Analyst; US Department of Energy | Washington; DC |
| PhD, AM (Earth Sciences) | Professor; University of Stavanger | Stavanger; Norway |
| PhD (Chemistry) | General Manager; Johnson Matthey | Redwitz; Bavaria (GERMANY) |
| PhD (Biological Sciences) | Visiting Research Associate Professor; University of Illinois at Chicago | Chicago; IL |

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| PhD (Psychological & Brain Sciences) | Behavioral Researcher; Persistence Plus | Charlestown; MA |
| PhD (Biology) | Professor of Ecology; Uni System of NH - Plymouth State University | Plymouth; NH |
| PhD (Chemistry) | Associate Professor, Chemistry Department Chair, Saint Michael's College | Colchester; VT |
| MALS | Director of Learning; Northbrook School District 28 | Northbrook; IL |
| PhD (Physics & Astronomy) | Assistant Professor of Astronomy; University of North Georgia | Dahlonega; GA |
| PhD (Physiology) | Director, Laboratory Programs-Africa; IAVI | Nairobi, Kenya |
| MALS | Major Gifts Officer; Yale University | New Haven; CT |
| PhD (Mathematics) | Quantitative Portfolio Manager; Cubist Systematic Strategies | New York; NY |
| MS, PhD (Earth Sciences) | Dean of Sciences; Pasadena City College | Pasadena; CA |
| PhD (Physics and Astronomy) | Senior Postdoctoral Fellow; Smithsonian Astrophysical Observatory | Cambridge; MA |
| MS (Computer Science) | Software Engineer; LinkedIn | Sunnyvale; CA |
| MALS | mathematics teacher (high school); The Bryn Mawr School | Baltimore; MD |
| PhD (Microbiology and Immunology) | Microbiologist; CDC | Atlanta; GA |

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| M.A. (Comparative Literature) | Upper School Teacher - Languages, English, History / Diversity Coordinator; Independent School in NYC | NYC; NY |
| PhD (Thayer) | PROFESSOR, DIVISION DIRECTOR, PROGRAM DIRECTOR; UNIVERSITY OF PATRAS | PATRAS; GREECE |
| TDI (CECS) 97, MD 02 | Orthopedic surgeon, Managing partner; Orthopedic Care Physician Network | |
| MS (Thayer) | CTO; BAMBOO ROSE LLC | Boston; MA |
| PhD (Computer Science) | Director, Engineering, Institute for Quantitative Social Science; Harvard University | South Hamilton; MA |
| PhD (Ecology and Evolutionary) | AAAS Science and Technology Policy Fellow; USAID | Washington; DC |
| Biology / Environmental Studies) | Visiting Assistant Professor; Amherst College | Amherst; MA |
| PhD (Computer Science) | orthopedic spine surgeon and chief of surgery; self | St Louis; MO |
| MHCDS | Head of Data Science; Mad Street Den | Chennai; Tamil Nadu, India |
| MS (Computer Science) | Endovascular Segment Leader; Cardinal Health | Milpitas; CA |
| MS (Global Marketing) Physics and Astronomy | Data Scientist/ Sr. Quantitative Analyst; Google / YouTube | San Bruno; CA |
| MHCDS | Physician and Director of Young Adult and Transitional Care Programs; Valley Children's Specialty Medical group | Madera; CA |

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| MALS (Globalization Track) | Financial Analyst; Dartmouth College | Hanover; NH |
| PhD (Psychology) | Professor of Medical Social Sciences; Northwestern University Feinberg School of Medicine | Chicago; IL |
| PhD (Thayer) | Clinical (Cancer) Research Coordinator; Dartmouth College | Lebanon; NH |
| MD, MHCDS | Chief, Professor; Carillon Clinic- Virginia Tech Carillon School of Medicine | Roanoke; VA |
| MALS | Director Development, Annual Giving; Tuck School of Business | Hanover; NH |
| MALS | Dean of Students, English Faculty, Soccer Coach; Springside Chestnut Hill Academy | Philadelphia; PA |
| PhD (Microbiology & Immunology) | Clinical and Public Health Microbiology Fellow (ASM-CPEP); University of Rochester | Rochester; NY 14642 |
| PhD (Biological Sciences) | Professor & Associate Chair, Genetics & Biochemistry; Clemson University | Clemson; SC |
| PhD | Professor of Obs/Gyn, Environmental Medicine, Pathology and Clinical Laboratory Medicine, Director MotherToBaby UR Medicine; University of Rochester, School of Medicine and Dentistry | Rochester; NY 14642 |
| Master of Healthcare Delivery Science | Executive Director, Long Island Jewish Medical Center; Northwell Health | New Hyde Park; NY |
| PhD (Thayer) | Physicist; Argonne National Lab | Lemont ; IL |

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| MALS | Head of School & CEO; One Schoolhouse | Washington; DC |
| PhD (Biochemistry & Cell Biology) | Associate professor; Gwangju Institute of Science & Technology | Gwangju; South Korea |
| MS (TDI) | Physician Scientist; Maine Medical Center | Portland; ME |
| MALS | Software Engineer; Airbnb | San Francisco; CA |
| MHCDS | Appointed Member of the Board; Green Mountain Care Board, State of Vermont | Montpelier; VT |
| PhD (Biochemistry) | Assistant Professor of Biochemistry; Western Washington University | Bellingham; WA |
| MALS | American Painter, Visionary, Manuscript Writer, Mystic; | Middletown; CT |
| PhD (Cognitive Neuroscience) | Assistant Professor of Business; Minerva Schools at KGI | San Francisco; CA |
| PhD (Thayer) | | Skillman; NJ 08502 |
| MD | Pediatrics; DHMC | Lebanon; NH |
| PhD (Thayer) | Associate Professor of Mechanical Engineering; Union College | Schenectady; NY |
| MALS | Music and Performing Arts Librarian; Paddock Music Library; Dartmouth | Hanover; NH |
| PhD (Chemistry) | Principal Director Space Cyber Integration; The Aerospace Corporation | El Segundo; CA |

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| MS (TDI) | Physician; Carolina Oncology Specialists | Hickory; NC |
| MALS | President; St. Anne School | Laguna Niguel; CA |
| MALS (Globalization) | Assistant Principal: Malletts Bay School; Colchester Schools | Colchester; VT |
| PhD (PEMM) | Director; LeadWomen | Kuala Lumpur; Malaysia |
| MS (Pharmacology & Toxicology) | Vice President, Customer Success; Core Informatics (part of Thermo Fisher Scientific) | Branford; CT |
| PhD (Psychology) | Martha and Henry Malcolm Lovett professor of psychology; Rice University | Houston; TX |
| MALS (BA Anthropology) | History Teacher; Kimball Union Academy | Meriden; NH |
| MALS (Gender Studies) | Chaplain; Dignity Health | Santa Cruz; CA |
| PhD (Thayer) | Professor; Rensselaer Polytechnic Institute | Troy; NY |
| MALS | Head of School; Waterford School | Sandy; UT |
| PhD (Biology) | Assistant Professor of Biology; Castleton University | Castleton; VT |
| MALS | Partner; Sughrue Mion, PLLC | Washington; DC |
| PhD (Genetics) | Assistant Professor; The Jackson Laboratory | Bar Harbor; ME |

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| PhD (Microbiology and Immunology) | Regional Science Manager - Biological Threat Reduction Program; Department of Defense | Fort Belvoir; VA |
| PhD (Thayer) | Assistant Professor; Montclair State University | Montclair; NJ |
| MA (Comparative Literature) | English Teacher; Bellows Free Academy | St. Albans; VT |
| PhD (Thayer) | Technology and Policy Analyst; US Department of Energy | Washington; DC |
| PhD (Physics and Astronomy) | Research Scientist - Cleanroom Manager; Rice University | Houston; TX |
| MS (Chemistry) | Director, Health Professions & STEM Advising; Middlebury College | Middlebury; VT |
| PhD (Computer Sciences) | Associate Professor; Hanyang University | Seoul; South Korea |
| MALS (Globalization) | Teacher, coach, dorm faculty; Hotchkiss School | Lakeville; CT |
| PhD (Microbiology and Immunology) | Associate Prof.; Ithaca College | Ithaca; NY |
| MALS | Art Teacher; Woodstock Union High School | Woodstock; VT |
| MALS | University at Buffalo, SUNY and YWCA of the Niagara Frontier | New York |
| MS (Earth Sciences) | Business Development Manager; Dexis Consulting Group | Washington DC; DC |
| MALS (Globalization) | Manager of Partner Relations; Cradles to Crayons | Boston; MA |

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| A.B. at Dartmouth, PhD at California Institute of Technology | Director of Engineering; Merck & Co. | West Point; PA |
| MALS | director, commission on independent schools; New England Association of Schools and Colleges | Burlington; MA |
| MALS | Rector; ST. Michael and All Angels Episcopal Church | Sanibel; FL |
| PhD (Mathematics) | Physician Dermatologist; Self | Mountain View; CA |
| PhD (Physiology) | Director, Program and Alliance Management; Alnylam Pharmaceuticals | Cambridge; MA |
| MS & PhD (Earth Sciences) | Senior Director, Center for Landscape Analysis; The Wilderness Society | Seattle; WA |
| PhD Surgery | Assistant Professor; University of Calgary | Calgary; AB |
| PhD (Biological Sciences) | Science Teacher (High School); The Haverford School | Haverford; PA |
| PhD (Microbiology) | Scientific Review Officer/Health Scientist Administrator; National Institutes of Health/NIAID | Rockville; MD |
| MALS | 92L (Petroleum Laboratory Specialist); U.S. Army | Fort Wainwright; AK |
| PhD (MCB) | Graduate student | Hanover; NH |
| Ecology and Evolution | Biostatistician III; Duke University - Duke Clinical Research Institute | Durham; NC |
| PhD (PBS) | Co-Founder, Chief Research Officer; Merchant Mechanics | West Lebanon; NH |

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| MHCDS | SVP/COO Regional Hospital Network; New York-Presbyterian | New York, NY |
| PhD /MD (Biochemistry) | research/medical attending; VAMC | Northport; NY |
| MALS | Research Manager; Deloitte | Chicago, IL |
| PhD (Physics) | Research Scientist; Laboratory for Atmospheric and Space Physics, University of Colorado | Boulder, CO |
| PhD (Computer Science) | Director, Engineering; Harvard University, Institute for Quantitative Social Science | South Hamilton MA |
| MHCDS | Head of the Department of Psychosocial Problems of Children, adolescents and families | Lima 31 Lima, Peru |