IDENTIFYING INFORMATION:

NAME: DePass, Anthony L.

POSITION TITLE: President

PRIMARY ORGANIZATION AND LOCATION: DePass Academic Consulting, Freehold, New Jersey, United States

Professional Preparation:

ORGANIZATION AND LOCATION	DEGREE (if applicable)	RECEIPT DATE	FIELD OF STUDY
University of Massachusetts, Amherst, Massachusetts, United States	PHD	09/1988 - 05/1999	Molec. & Cell Biology
University of Massachusetts, Amherst, Massachusetts, United States	MS	09/1988 - 05/1992	Molec. & Cell Biology
University of Connecticut , Storrs, Connecticut, United States	BS	09/1983 - 05/1988	Chemistry
University of Connecticut , Storrs, Connecticut, United States	BS	09/1983 - 05/1988	Molec. & Cell Biology

Appointments and Positions

2000 - present President, DePass Academic Consulting, Freehold, New Jersey, United States

2020 - present Co-Director Louis Stokes Regional Center of Excellence for the Study of STEM Interventions , Louis Stokes Regional Center of Excellence for the Study of STEM Interventions , Columbia, Missouri, United States

2019 - present CEO, Lifestyle Learning, Norman, Oklahoma, United States

2017 - present Publisher, Understanding Interventions Journal, Freehold, New Jersey, United States

2013 - 2021 Professor of Biology, Long Island University, Brooklyn, Brooklyn, New York, United States

2008 - 2013 Assistant Vice President for Research Development (university-wide) , Long Island University, Brookville, New York, United States

2007 - present Director/Co-Director, Understanding Interventions that Broaden Participation in Science, Freehold, New Jersey, United States

2006 - 2009 Senior Lecturer, Columbia University, Mailman School of Public Health, Department of Epidemiology, New York, New York, United States

2005 - 2008 Associate Dean of Research, Long Island University, Brooklyn, Brooklyn, New York, United States

2004 - 2009 Researcher, Herbert Irving Comprehensive Cancer Center, Columbia University , New York, New York, United States

2001 - 2013	Associate Professor of Biology, , Long Island University, Brooklyn, Brooklyn, New York, United States
2000 - present	President, DePass Academic Consulting, Freehold, New Jersey, United States
1997 - 2001	Assistant Professor of Biology, Long Island University, Brooklyn , Brooklyn, New York, United States
1994 - 1997	Instructor of Biology, Long Island University, Brooklyn, Brooklyn, New York, United States
1992 - 1994	Adjunct Instructor of Biology, Long Island University, Brooklyn, Brooklyn, New York, United States
1991 - 1999	Visiting Lecturer of Biology, International College of the Cayman Islands, Miami, Florida, United States

Products

Products Most Closely Related to the Proposed Project

1. Wilson MA, Odem MA, Walters T, DePass AL, Bean AJ. A Model for Holistic Review in Graduate Admissions That Decouples the GRE from Race, Ethnicity, and Gender. CBE Life Sci Educ. 2019 Mar;18(1):ar7. PubMed Central PMCID: PMC6757224.
2. Wilson MA, Turner W, DePass AL, Bean AJ. Prospective Student Database: Technological Support for Assessing the Effectiveness of Graduate Recruitment Activities. CBE Life Sci Educ. 2018 Sep;17(3):le1. PubMed Central PMCID: PMC6234817.
3. Wilson MA, DePass A, Bean AJ. Institutional Interventions That Remove Barriers to Recruit and Retain Diverse Biomedical PhD Students. CBE Life Sci Educ. 2018 Jun;17(2):ar27. PubMed Central PMCID: PMC5998306.

Other Significant Products, Whether or Not Related to the Proposed Project

1. Giuffrida A, Chapa I, Lam Y, La Porte K, McManus LM, DePass AL. Outcomes of a Multi-Year Biomedical Research Program for High School Students. Journal of STEM Outreach. 2025 October 05; 8(1):1-17. Available from: https://www.jstemoutreach.org/article/146003-outcomes-of-a-multi-year-biomedical-research-program-for-high-school-students PMID: 10.15695/jstem/v8i1.13
2. Rodríguez Y, Varelas A, Nieto-Wire C, Angulo N, DePass AL. The Hostos Engineering Academic Talent (HEAT) Scholarship Program: An Educational Model to Enhance Socio-Economic Mobility for Community College Students. 2022 ASEE Annual Conference & Exposition. 2022 August 23. Available from: https://doi.org/10.18260/1-2--42039 PMID: 10.18260/1-2--42039

Certification:

I certify that the information provided is current, accurate, and complete. This includes, but is not limited to, information related to current, pending, and other support (both foreign and domestic) as defined in 42 U.S.C. § 6605.

In accordance with Section 10632 of the CHIPS and Science Act of 2022 (42 U.S.C. § 19232), each individual identified as a senior/key person must certify that they are not a party to a malign foreign talent recruitment program.

Research Security Training Requirement for Federal Award Personnel: In accordance with Section 10634 of the CHIPS and Science Act of 2022 (42 U.S.C. § 19234), each individual identified as a senior/key person must certify that they have completed the requisite research security training that meets the requirements specified in Item 2 of Important Notice No. 149 within 12 months prior to proposal submission.

Certified by DePass, Anthony L. in SciENcv on 2026-09-21 15:48:52