

Harvard University
Cambridge, Massachusetts 02138
Harvard College

Theander, Lane Manly
Admitted in 2020
Good Academic Standing

Pforzheimer House
HUID: 81464154

Academic Program				2023 Spring		Earned	Grade
Concentration:	Integrative Biology			<u>Course</u>	<u>Description</u>		
				MUSIC 2	Foundations of Tonal Music I		
				OEB 130	Biology of Fishes		
				OEB 167	Herpetology		
				PHYSCI 70	Introduction to Digital Fabrication		
Beginning of Harvard College Record				Harvard College Career Totals			
2020 Fall				Cum GPA:	3.901	Cum Totals	80.000 80.000
<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>	End of Harvard College Record			
CHNSE BA	Elementary Modern Chinese	4.000	A				
GENED 1165	Superheroes and Power	4.000	A-				
LIFESCI 1A	An Integrated Introduction to the Life Sciences: Chemistry, Molecular Biology, and Cell Biology	4.000	A				
MATH 1B	Calculus, Series, and Differential Equations	4.000	B+				
2021 Spring							
<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>				
CHNSE BB	Elementary Modern Chinese	4.000	A				
EXPOS 20	Expository Writing 20	4.000	A-				
Course Topic:	Humans, Nature, and the Enviro	4.000	A-				
GENED 1027	Human Evolution and Human Health	4.000	A				
LIFESCI 1B	An Integrated Introduction to the Life Sciences: Genetics, Genomics, and Evolution	4.000	A				
2021 Fall							
<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>				
GENED 1147	American Food: A Global History	4.000	A				
HIST 1056	The New Science of the Human Past: Case Studies at the Cutting Edge	4.000	A				
OEB 10	Foundations of Biological Diversity	4.000	A				
OEB 50	Genetics and Genomics	4.000	A				
2022 Spring							
<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>				
GENED 1046	Evolving Morality: From Primordial Soup to Superintelligent Machines	4.000	A				
OEB 119	Deep Sea Biology	4.000	A				
OEB 190	Biology and Diversity of Birds	4.000	A				
STAT 100	Introduction to Statistics and Data Science	4.000	A				
Term Honor: John Harvard Scholar							
2022 Fall							
<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>				
MCB 112	Biological Data Analysis	4.000	A-				
OEB 53	Evolutionary Biology	4.000	A				
OEB 55	Ecology: Populations, Communities, and Ecosystems	4.000	A				
OEB 140	Speciation: How Do Species Evolve?	4.000	A				