

Degrees Awarded

Degree: Master of Science
 Confer Date: 03/22/2019
 M.S. in Biophysical Sciences
 Degree: Doctor of Philosophy
 Confer Date: 08/19/2022
 Ph.D. in Biophysical Sciences
 Ph.D. Thesis: Predictive Strategies in Time-Varying Environments

Academic Program History

Program: Physical Sciences Division
 Start Quarter: Summer 2017
 Current Status: Discontinued
 Non-Degree Visitor (Physical Sciences Division)

Program: Physical Sciences Division
 Start Quarter: Autumn 2017
 Current Status: Completed Program
 Ph.D. in Biophysical Sciences

External Education

Rutgers, the State University of New Jersey-New Brunswick
 Piscataway, New Jersey
 BS 2017

Admitted to candidacy for the Ph.D. degree in Biophysical Sciences
 Karin LeClair, Dean of Students 3-20-2019

Beginning of Graduate Record

Autumn 2017				
Course	Description	Attempted	Earned	Grade
BPHS 35001	Synthesis and Modification	200	200	A
BSDG 30900	BSD Quantitative Biology Bootcamp	100	100	P
CPNS 30000	Cellular Neurobiology	100	100	B
PHYS 35300	Advanced Statistical Mechanics	100	100	A-

Graduate

Winter 2018				
Course	Description	Attempted	Earned	Grade
BPHS 35002	Synthesis and Modification	200	200	A
BSDG 55100	Responsible, rigorous, and reproducible conduct of research: R3CR	100	100	P
CPNS 31358	Simulation, Modeling and Computation in Biophysics	100	100	A
ECEV 35600	Principles of Population Genetics-1	100	100	B+
PHYS 45800	The Physics of Quantum Information	100	100	B+
Spring 2018				
Course	Description	Attempted	Earned	Grade
BPHS 39800	Topics: Research in Biophysical Sciences	300	300	P
PHYS 44800	Field Theory in Condensed Matter	100	100	A
Summer 2018				
Course	Description	Attempted	Earned	Grade
BPHS 39800	Topics: Research in Biophysical Sciences	300	300	P
Autumn 2018				
Course	Description	Attempted	Earned	Grade
BPHS 39900	Introduction to Research: BPHS	300	300	P
Winter 2019				
Course	Description	Attempted	Earned	Grade
BPHS 39900	Introduction to Research: BPHS	300	300	P
Honors/Awards				
ADMITTED TO CANDIDACY FOR PH.D.				
Spring 2019				
Course	Description	Attempted	Earned	Grade
BPHS 40100	Research in Biophysical Sciences	300	300	P
Summer 2019				
Course	Description	Attempted	Earned	Grade
BPHS 40100	Research in Biophysical Sciences	300	300	P
BPHS 40500	Research Presentations	50	50	P
Autumn 2019				
Course	Description	Attempted	Earned	Grade
BPHS 40100	Research in Biophysical Sciences	300	300	P
Winter 2020				
Course	Description	Attempted	Earned	Grade
BPHS 40100	Research in Biophysical Sciences	300	300	P
Spring 2020				
Course	Description	Attempted	Earned	Grade
BPHS 40100	Research in Biophysical Sciences	300	300	P
Grades of Pass/Fail permitted in Spring 2020 in response to COVID-19 global pandemic.				

Graduate

Summer 2020			<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
<u>Course</u>	<u>Description</u>				
BPHS 40100	Research in Biophysical Sciences		300	300	P

Autumn 2020			<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
<u>Course</u>	<u>Description</u>				
BPHS 40100	Research in Biophysical Sciences		300	300	P

Winter 2021			<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
<u>Course</u>	<u>Description</u>				
BPHS 40100	Research in Biophysical Sciences		300	300	P
BSDG 50600	Teaching Assistantship		100	100	P

Spring 2021			<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
<u>Course</u>	<u>Description</u>				
BPHS 40100	Research in Biophysical Sciences		300	300	P

Honors/Awards
The William Rainey Harper Dissertation Fellowship

Summer 2021			<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
<u>Course</u>	<u>Description</u>				
BPHS 40100	Research in Biophysical Sciences		300	300	P

Autumn 2021			<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
<u>Course</u>	<u>Description</u>				
BPHS 39900	Introduction to Research: BPHS		300	300	P

Winter 2022			<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
<u>Course</u>	<u>Description</u>				
BPHS 40100	Research in Biophysical Sciences		300	300	P

Spring 2022			<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
<u>Course</u>	<u>Description</u>				
BPHS 33000	Ethical tools for research and mentoring		50	50	P
BPHS 40100	Research in Biophysical Sciences		300	300	P

Summer 2022			<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
<u>Course</u>	<u>Description</u>				
Final examination for the Ph.D. degree passed.					

End of Graduate