

Harvard University  
Cambridge, Massachusetts 02138  
Graduate School of Arts and Sciences

Dasgupta, Ishita

HUID: 40947809

Good Academic Standing

**Degrees Awarded**

Degree: Doctor of Philosophy  
Subject: Physics  
Date Conferred: 03/10/2020

Program: Doctor of Philosophy  
Subject: Physics

2017 Spring

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
PSY 3010	Special Reading and Research	12.000	SAT
TIME-R 1	TIME: Research Related Work	4.000	

**Beginning of Graduate Arts & Sciences Record**

Program: Doctor of Philosophy  
Subject: Physics

2017 Fall

Program: Doctor of Philosophy  
Subject: Physics

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
PSY 3020	Direction of Doctoral Dissertations	16.000	SAT

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
APMTH 203	Introduction to Disordered Systems and Stochastic Processes	4.000	A
PHYSICS 251A	Advanced Quantum Mechanics I	4.000	A
TIME-C 1	TIME: Course Related Work	4.000	
TIME-R 1	TIME: Research Related Work	4.000	

Program: Doctor of Philosophy  
Subject: Physics

2018 Spring

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
PSY 3020	Direction of Doctoral Dissertations	16.000	SAT

Program: Doctor of Philosophy  
Subject: Physics

2015 Spring

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
APMTH 207	Advanced Scientific Computing: Stochastic Optimization Methods	4.000	A
COMPSCI 181	Machine Learning	4.000	A
PHYSICS 302	Teaching and Communicating Physics	4.000	SAT
STAT 211A	Prof. Barandes Statistical Inference	4.000	A

Program: Doctor of Philosophy  
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2018 Fall

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
PSY 3020	Direction of Doctoral Dissertations	16.000	SAT

Program: Doctor of Philosophy  
Subject: Physics

2015 Fall

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
TIME-C 1	TIME: Course Related Work	4.000	
TIME-R 1	TIME: Research Related Work	4.000	
TIME-T 1	TIME: Teaching Fellow Related	4.000	
XMIT 9.660	Computational Cognitive Science	4.000	A

Program: Doctor of Philosophy  
Subject: Physics

2019 Spring

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
PSY 3020	Direction of Doctoral Dissertations	16.000	SAT
PSY 3560	Professional Development	4.000	SAT

Program: Doctor of Philosophy  
Subject: Physics

2016 Spring

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
PSY 3010	Special Reading and Research	12.000	SAT
STAT 186	Statistical Methods for Evaluating Causal Effects	4.000	A

Program: Doctor of Philosophy  
Subject: Physics

2019 Fall

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
PSY 3020	Direction of Doctoral Dissertations	16.000	SAT

Program: Doctor of Philosophy  
Dissertation  
Status: Completed  
Milestone Level: Dissertation  
Milestone Title: Algorithmic approaches to ecological rationality in humans and machines

Non-Course Milestones

Program: Doctor of Philosophy  
Subject: Physics

2016 Fall

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
PSY 3010	Special Reading and Research	12.000	SAT
STAT 221	Statistical Computing and Learning	4.000	A

**End of Graduate School of Arts and Sciences Record**

UNOFFICIAL TRANSCRIPT

Michael P. Burke, Registrar  
Not official unless signed and sealed