



Unofficial Undergraduate Record

Name: Min, Kyung Hoi
 UID: 2045173
 Day of Birth: June 04

Matriculation Date: September 26, 2016
 Previous Institution(s): Saint Lawrence Seminary 2016

Degree Seeking: BS
 Option: Biology
 Computer Science

Year of Study: Senior
 Option Adviser: Guttman, Mitchell
 Freshman Adviser: Sherman, Robert P

Course	Description	Att	Earned	Grade	Credits
Ph 001C	Classical Mechanics and Electromagnetism	9	9	A	36
Psy013	Introduction to Cognitive Neuroscience	9	9	A	36
Term Units Att: 51	Earned: 51	Att toward GPA: 42	Credits: 173	Term GPA: 4.1	
Cum Units Att: 141	Earned: 141	Att toward GPA: 42	Credits: 173	Cum GPA: 4.1	

FA 2017-18

Course	Description	Att	Earned	Grade	Credits
Bi 022	Undergraduate Research	3	3	P	0
Bi 122	Genetics	9	9	A+	39
CS 011	Computer Language Lab: C	3	3	P	0
Ch 041A	Organic Chemistry	9	9	A	36
Ma 002	Differential Equations	9	9	B+	30
Ma/CS 006A	Introduction to Discrete Mathematics	9	9	A	36
Ph 002A	Waves, Quantum Mechanics, and Statistical Physics	9	9	A	36
SA 080A	Health Advocates	3	3	P	0
Term Units Att: 54	Earned: 54	Att toward GPA: 45	Credits: 177	Term GPA: 3.9	
Cum Units Att: 195	Earned: 195	Att toward GPA: 87	Credits: 350	Cum GPA: 4.0	

WI 2017-18

Course	Description	Att	Earned	Grade	Credits
Bi 022	Undergraduate Research	3	3	P	0
Bi 117	Developmental Biology	9	9	B+	30
CS 002	Introduction to Programming Methods	9	9	P	0
CS 021	Decidability and Tractability	9	9	B	27
Ch 041B	Organic Chemistry	9	9	A-	33
Ma 003	Introduction to Probability and Statistics	9	9	A-	33
SA 080B	Health Advocates	3	3	P	0
Term Units Att: 51	Earned: 51	Att toward GPA: 36	Credits: 123	Term GPA: 3.4	
Cum Units Att: 246	Earned: 246	Att toward GPA: 123	Credits: 473	Cum GPA: 3.8	

SP 2017-18

Course	Description	Att	Earned	Grade	Credits
Bi 022	Undergraduate Research	6	6	P	0
Bi/CNS/NB 150	Introduction to Neuroscience	10	10	A+	43
CS 024	Introduction to Computing Systems	9	9	A	36
Ch 041C	Organic Chemistry	9	9	A+	39
Ph 002C	Waves, Quantum Mechanics, and Statistical Physics	9	9	A	36
SA 080C	Health Advocates	3	3	P	0

Academic Record:**FA 2016-17**

Course	Description	Att	Earned	Grade	Credits
Bi 002	Current Research in Biology	3	3	P	0
CS 001	Introduction to Computer Programming	9	9	P	0
Ch 001A	General Chemistry	6	6	P	0
Hum/En 023	Literature and Medicine	9	9	P	0
Ma 001A	Calculus of One and Several Variables and Linear Algebra	9	9	P	0
Ph 001A	Classical Mechanics and Electromagnetism	9	9	P	0
Term Units Att: 45	Earned: 45	Att toward GPA: 0	Credits: 0	Term GPA: 0.0	
Cum Units Att: 45	Earned: 45	Att toward GPA: 0	Credits: 0	Cum GPA: 0.0	

WI 2016-17

Course	Description	Att	Earned	Grade	Credits
Bi 008	Introduction to Molecular Biology: Regulation of Gene Expression	9	9	P	0
Ch 001B	General Chemistry	9	9	P	0
Hum/H 009B	European Civilization: Early Modern Europe	9	9	P	0
Ma 001B	Calculus of One and Several Variables and Linear Algebra	9	9	P	0
Ph 001B	Classical Mechanics and Electromagnetism	9	9	P	0
Term Units Att: 45	Earned: 45	Att toward GPA: 0	Credits: 0	Term GPA: 0.0	
Cum Units Att: 90	Earned: 90	Att toward GPA: 0	Credits: 0	Cum GPA: 0.0	

SP 2016-17

Course	Description	Att	Earned	Grade	Credits
Bi 009	Cell Biology	9	9	A	36
Bi 010	Introductory Biology Laboratory	6	6	A+	26
Bi 022	Undergraduate Research	3	3	P	0
Ch 003A	Fundamental Techniques of Experimental Chemistry	6	6	P	0
Ma 001C	Calculus of One and Several Variables and Linear Algebra	9	9	A+	39



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Term Units Att: 46 Earned: 46 Att toward GPA: 37 Credits: 154 Term GPA: 4.2

Cum Units Att: 292 Earned: 292 Att toward GPA: 160 Credits: 627 Cum GPA: 3.9

FA 2018-19

Course	Description	Att	Earned	Grade	Credits
ACM/EE/IDS 116	Introduction to Probability Models	9	9	A+	39
Bi 022	Undergraduate Research	3	3	P	0
Bi/Ch 110	Introduction to Biochemistry	12	12	B+	40
CS/EE/IDS 143	Communication Networks	9	9	A-	33
H 113	The Troubadours	9	9	A-	33
PS 012	Introduction to Political Science	9	9	A	36

Term Units Att: 51 Earned: 51 Att toward GPA: 48 Credits: 181 Term GPA: 3.8

Cum Units Att: 343 Earned: 343 Att toward GPA: 208 Credits: 808 Cum GPA: 3.9

WI 2018-19

Course	Description	Att	Earned	Grade	Credits
Bi 022	Undergraduate Research	3	3	P	0
Bi/Ch 111	Biochemistry of Gene Expression	12	12	A	48
CMS/CS/EE/IDS 144	Networks: Structure & Economics	12	12	A	48
CS 004	Fundamentals of Computer Programming	9	9	A+	39
Ec 011	Introduction to Economics	9	9	A+	39
H 114	Mysticism and the Self	9	9	A	36

Term Units Att: 54 Earned: 54 Att toward GPA: 51 Credits: 210 Term GPA: 4.1

Cum Units Att: 397 Earned: 397 Att toward GPA: 259 Credits: 1018 Cum GPA: 3.9

SP 2018-19

Course	Description	Att	Earned	Grade	Credits
ACM/CS/IDS 157	Statistical Inference	9	9	A+	39
Bi 022	Undergraduate Research	3	3	P	0
CS 038	Algorithms	9	9	A-	33
CS/EE 145	Projects in Networking	9	9	A	36
IST004	Information and Logic	9	9	A+	39
PE 060	Tennis, Beginning and Intermediate	3	3	P	0
PS 141B	A History of Budgetary Politics in the United States	9	9	A+	39

Term Units Att: 51 Earned: 51 Att toward GPA: 45 Credits: 186 Term GPA: 4.1

Cum Units Att: 448 Earned: 448 Att toward GPA: 304 Credits: 1204 Cum GPA: 4.0

FA 2019-20

Course	Description	Att	Earned	Grade	Credits
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Course	Description	Att	Earned	Grade	Credits
BE/Bi 103A	Introduction to Data Analysis in the Biological Sciences	9	9	A	36
Bi 022	Undergraduate Research	15	15	P	0
Bi/BE 024	Scientific Communication for Biological Scientists and Engineers	6	6	A+	26
CS/CNS/EE 156A	Learning Systems	9	9	A+	39
Ec 135	Economics of Uncertainty and Information	9	9	A-	33
Term Units Att: 48	Earned: 48	Att toward GPA: 33	Credits: 134	Term GPA: 4.1	
Cum Units Att: 496	Earned: 496	Att toward GPA: 337	Credits: 1338	Cum GPA: 4.0	

WI 2019-20

Course	Description	Att	Earned	Grade	Credits
Bi 022	Undergraduate Research	3	3	P	0
Bi/BE/CS 183	Introduction to Computational Biology and Bioinformatics	9	9	A	36
CMS/CS/CNS/E 155	Machine Learning & Data Mining	12	12	A-	44
CNS/Bi/EE/CS/N 186	Vision: From Computational Theory to Neuronal Mechanisms	12	12	A-	44
PE 003	Hiking	3	3	P	0
PE 024	Yoga, Beginning	3	3	P	0
PS 123	Regulation and Politics	9	9	B+	30

Term Units Att: 51 Earned: 51 Att toward GPA: 42 Credits: 154 Term GPA: 3.7

Cum Units Att: 547 Earned: 547 Att toward GPA: 379 Credits: 1492 Cum GPA: 3.9

SP 2019-20

Course	Description	Att	Earned	Grade	Credits
BEM104	Investments	9	9	P	0
Bi 022	Undergraduate Research	4	4	P	0
CS 081C	Undergraduate Projects in Computer Science	9	9	P	0
CS 115	Functional Programming	9	9	P	0
CS 131	Programming Languages	9	9	P	0
CS/CNS/EE 156B	Learning Systems	9	9	P	0

Term Units Att: 49 Earned: 49 Att toward GPA: 0 Credits: 0 Term GPA: 0.0

Cum Units Att: 596 Earned: 596 Att toward GPA: 379 Credits: 1492 Cum GPA: 3.9

Memoranda:

10/12/2017 Petition approved for 54 units FA 2017-18
 05/30/2018 Petition approved to late add 3 units of Bi 22 (research) taken FA 2017-18
 05/30/2018 Petition approved to take 54 units FA 2017-18 on 10/12/17



Unofficial Undergraduate Record

Name: Min, Kyung Hoi

UID: 2045173

Day of Birth: June 04

Summer 2018 Summer Undergraduate Research Fellowship
Genetic and Molecular Analysis of chd-7 Using Transcriptomic Phenotypes -
Mentor: Professor Paul W. Sternberg

01/22/2019 Petition approved to take 54 units WI 2018-19

- - - End of unofficial student record - - -

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