Unofficial Undergraduate Record

Name: Stark, Jacob Alexander
UID: 1956175
Day of Birth: March 15

Matriculation Date: September 30, 2013
Previous Institution(s): Academy At The Lakes Day School 2013

Degree Seeking: BS
Option: Mathematics

Year of Study: Senior
Option Adviser: Kechris, Alexander
Freshman Adviser: Eiler, John M

Academic Record:

FA 2013-14

Course	Description	Att	Earned	Grade	Credits
Ch 001A	General Chemistry	6	6	P	0
Hum/En 005	Major British Authors	9	9	P	0
Ma 001A	Calculus of One and Several Variables and Linear Algebra	9	9	P	0
Ma 116A	Mathematical Logic and Axiomatic Set Theory	9	9	P	0
PA 031A	Chamber Music	3	3	P	0
Ph 001A	Classical Mechanics and Electromagnetism	9	9	P	0
Ph 010	Frontiers in Physics	3	3	P	0

Term Units Att: 48 Earned: 48 Att toward GPA: 0 Credits: 0 Term GPA: 0.0
Cum Units Att: 48 Earned: 48 Att toward GPA: 0 Credits: 0 Cum GPA: 0.0

WI 2013-14

Course	Description	Att	Earned	Grade	Credits
CS 004	Fundamentals of Computer Programming	9	9	P	0
Ch 001B	General Chemistry	9	9	P	0
Ma 001B	Calculus of One and Several Variables and Linear Algebra	9	9	P	0
Ma 116B	Mathematical Logic and Axiomatic Set Theory	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: 93 Earned: 93 Att toward GPA: 0 Credits: 0 Cum GPA: 0.0

SP 2013-14

Course	Description	Att	Earned	Grade	Credits
CS 011	Computer Language Shop	3	3	P	0
CS 115	Functional Programming	9	9	A+	39
Ma 001C	Calculus of One and Several Variables and Linear Algebra	9	9	C	18
Ma 005C	Introduction to Abstract Algebra	9	9	C+	21
Ma 116C	Mathematical Logic and Axiomatic Set Theory	9	9	A+	39

Course	Description	Att	Earned	Grade	Credits
PE 044	Karate (Shotokan), Beginning and Intermediate/Advanced	3	3	P	0
Ph 001C	Classical Mechanics and Electromagnetism	9	9	C+	21

Term Units Att: 51 Earned: 51 Att toward GPA: 45 Credits: 138 Term GPA: 3.1
Cum Units Att: 144 Earned: 144 Att toward GPA: 45 Credits: 138 Cum GPA: 3.1

FA 2014-15

Course	Description	Att	Earned	Grade	Credits
CS 001	Introduction to Computer Programming	9	9	P	0
CS 177	Discrete Differential Geometry: Theory and Applications	9	9	B	27
Ma 108A	Classical Analysis	9	9	B-	24
Ma 109A	Introduction to Geometry and Topology	9	9	A-	33
Ma/CS 117A	Computability Theory	9	9	B+	30
PS 012	Introduction to Political Science	9	9	D	9

Term Units Att: 54 Earned: 54 Att toward GPA: 45 Credits: 123 Term GPA: 2.7
Cum Units Att: 198 Earned: 198 Att toward GPA: 90 Credits: 261 Cum GPA: 2.9

WI 2014-15

Course	Description	Att	Earned	Grade	Credits
Hum/H/HPS 010	Introduction to the History of Science	9	9	A	36
Ma 108B	Classical Analysis	9	9	A	36
Ma 109B	Introduction to Geometry and Topology	9	9	B	27
Ma 191B	Selected Topics in Mathematics: Geometrical Paradoxes	9	9	A+	39
PS/Ec 172	Game Theory	9	9	B+	30

Term Units Att: 45 Earned: 45 Att toward GPA: 45 Credits: 168 Term GPA: 3.7
Cum Units Att: 243 Earned: 243 Att toward GPA: 135 Credits: 429 Cum GPA: 3.2

SP 2014-15

Course	Description	Att	Earned	Grade	Credits
Ay 001	The Evolving Universe	9	9	C	18
CS 151	Complexity Theory	12	12	B+	40
Ma 108C	Classical Analysis	9	9	C+	21
Ma 109C	Introduction to Geometry and Topology	9	9	A-	33
PL 098	Reading in Philosophy	9	9	P	0

Term Units Att: 48 Earned: 48 Att toward GPA: 39 Credits: 112 Term GPA: 2.9
Cum Units Att: 291 Earned: 291 Att toward GPA: 174 Credits: 541 Cum GPA: 3.1

FA 2015-16

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Course	Description	Att	Earned	Grade	Credits
HPS/Pl 134	Current Issues in Philosophical Psychology	9	9	A	36
	01/22/2016 Grade changed from E to E				
	04/14/2016 Grade changed from E to A				
Ma 120A	Abstract Algebra	9	9	B	27
Ma 191A	Selected Topics in Mathematics: Introduction to Continuous Logic	9	9	A	36
Ph 125A	Quantum Mechanics	9	9	B+	30
Ph/CS 219A	Quantum Computation	9	9	P	0

Term Units Att: 45   Earned: 45   Att toward GPA: 36   Credits: 129   Term GPA: 3.6
Cum Units Att: 336   Earned: 336   Att toward GPA: 210   Credits: 670   Cum GPA: 3.2

WI 2015-16

Course	Description	Att	Earned	Grade	Credits
CS 101B	Special Topics in Computer Science: Randomness-Extractors Theory	9	9	A	36
	03/25/2016 Grade changed from E to A				
Ma 121B	Combinatorial Analysis	9	9	A	36
Ma 191B	Selected Topics in Mathematics: Introduction to Ramsey Theory	9	9	A	36
Ph/CS 219B	Quantum Computation	9	9	P	0

Term Units Att: 36   Earned: 36   Att toward GPA: 27   Credits: 108   Term GPA: 4.0
Cum Units Att: 372   Earned: 372   Att toward GPA: 237   Credits: 778   Cum GPA: 3.3

SP 2015-16

Course	Description	Att	Earned	Grade	Credits
CS 038	Introduction to Algorithms	9	9	A-	33
Ch 003A	Fundamental Techniques of Experimental Chemistry	6	6	P	0
Ma 011	Mathematical Writing	3	3	A-	11
Ma 120C	Abstract Algebra	9	9	B-	24
Ph 003	Physics Laboratory	6	6	B+	20
Ph/CS 219C	Quantum Computation	9	9	P	0

Term Units Att: 42   Earned: 42   Att toward GPA: 27   Credits: 88   Term GPA: 3.3
Cum Units Att: 414   Earned: 414   Att toward GPA: 264   Credits: 866   Cum GPA: 3.3

FA 2016-17

Course	Description	Att	Earned	Grade	Credits
CS 150	Probability and Algorithms	9	0		0
Ma 002	Differential Equations	9	0		0
Ma 010	Oral Presentation	3	0		0
Ma 098	Independent Reading	6	0		0

Course	Description	Att	Earned	Grade	Credits
Ma/ACM 144A	Probability	9	0		0

Term Units Att: 0   Earned: 0   Att toward GPA: 0   Credits: 0   Term GPA: 0.0
Cum Units Att: 414   Earned: 414   Att toward GPA: 264   Credits: 866   Cum GPA: 3.3

Memoranda:

01/17/2014   Denied to take 54 units of academic courses per Dean Kiewiet WI 2013-14
11/25/2014   Petitition approved to late add CS 1 taken FA 2014-15

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