Official Transcript

Quoin

Ada Lovelace

Student ID 2019-04417 | B.Sc. Computer Science | Enrolled 2019

CREDITS	GPA	STANDING	COURSES
210	3.20	Good	60

Course history

Code	Course	Term	Credits	Grade
CS 100	Introduction to Calculus	Term 1	3	A
CS 107	Introduction to Linear Algebra	Term 1	4	C+
CS 114	Introduction to Data Structures	Term 1	3	B-
CS 121	Introduction to Algorithms	Term 1	4	B-
CS 128	Introduction to Physics	Term 1	3	B
CS 135	Introduction to Statistics	Term 1	4	B+
CS 142	Introduction to Databases	Term 1	3	B+
CS 149	Introduction to Compilers	Term 1	4	A-
CS 156	Introduction to Networks	Term 2	3	A
CS 163	Introduction to Ethics	Term 2	4	A
CS 170	Introduction to Logic	Term 2	3	C+
CS 177	Introduction to Numerical Methods	Term 2	4	B-
CS 184	Applied Calculus	Term 2	3	B-
CS 191	Applied Linear Algebra	Term 2	4	B
CS 198	Applied Data Structures	Term 2	3	B+
CS 205	Applied Algorithms	Term 2	4	B+
CS 212	Applied Physics	Term 3	3	A-
CS 219	Applied Statistics	Term 3	4	A
CS 226	Applied Databases	Term 3	3	A

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Code	Course	Term	Credits	Grade
CS 233	Applied Compilers	Term 3	4	C+
CS 240	Applied Networks	Term 3	3	B-
CS 247	Applied Ethics	Term 3	4	B-
CS 254	Applied Logic	Term 3	3	B
CS 261	Applied Numerical Methods	Term 3	4	B+
CS 268	Topics in Calculus	Term 4	3	B+
CS 275	Topics in Linear Algebra	Term 4	4	A-
CS 282	Topics in Data Structures	Term 4	3	A
CS 289	Topics in Algorithms	Term 4	4	A
CS 296	Topics in Physics	Term 4	3	C+
CS 303	Topics in Statistics	Term 4	4	B-
CS 310	Topics in Databases	Term 4	3	B-
CS 317	Topics in Compilers	Term 4	4	B
CS 324	Topics in Networks	Term 5	3	B+
CS 331	Topics in Ethics	Term 5	4	B+
CS 338	Topics in Logic	Term 5	3	A-
CS 345	Topics in Numerical Methods	Term 5	4	A
CS 352	Advanced Calculus	Term 5	3	A
CS 359	Advanced Linear Algebra	Term 5	4	C+
CS 366	Advanced Data Structures	Term 5	3	B-
CS 373	Advanced Algorithms	Term 5	4	B-
CS 380	Advanced Physics	Term 6	3	B
CS 387	Advanced Statistics	Term 6	4	B+
CS 394	Advanced Databases	Term 6	3	B+
CS 401	Advanced Compilers	Term 6	4	A-
CS 408	Advanced Networks	Term 6	3	A

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Code	Course	Term	Credits	Grade
CS 415	Advanced Ethics	Term 6	4	**A**
CS 422	Advanced Logic	Term 6	3	**C+**
CS 429	Advanced Numerical Methods	Term 6	4	**B-**
CS 436	Seminar in Calculus	Term 7	3	**B-**
CS 443	Seminar in Linear Algebra	Term 7	4	**B**
CS 450	Seminar in Data Structures	Term 7	3	**B+**
CS 457	Seminar in Algorithms	Term 7	4	**B+**
CS 464	Seminar in Physics	Term 7	3	**A-**
CS 471	Seminar in Statistics	Term 7	4	**A**
CS 478	Seminar in Databases	Term 7	3	**A**
CS 485	Seminar in Compilers	Term 7	4	**C+**
CS 492	Seminar in Networks	Term 8	3	**B-**
CS 499	Seminar in Ethics	Term 8	4	**B-**
CS 106	Seminar in Logic	Term 8	3	**B**
CS 113	Seminar in Numerical Methods	Term 8	4	**B+**

Cumulative summary

210 credits attempted, 671.3 quality points.

GPA 3.20