Melanie Sclar – Transcript

1 Master's Degree in Computer Science

Courses

Course	Grade (1 to 10 scale)
Algebra I	10
Mathematical Analysis I	10
Probability and Statistics	10
Algorithms and Data Structures I	9
Numerical Methods	10
Computer Organization and Architecture I	10
Computer Organization and Architecture II	10
Algorithms and Data Structures II	9
Algorithms and Data Structures III	9
Operating Systems	10
Logic and Computability	10
Software Engineering I	9
Language Theory	10
Programming Paradigms	10
Software Engineering II	10
Machine Learning	9
Communication Theory	10
Databases	10
Game theory	10
Mathematical Analysis II	9

2 Master's Degree in Mathematics

Courses passed with final exam

Course	Grade (1 to 10 scale)
Algebra I	10
Mathematical Analysis I	10
Mathematical Analysis II	9
Linear Algebra	7
Advanced Calculus	9
Logic and Computability (elective)	10
Probability and Statistics	10

Courses pending final exam

Complex Analysis