



TRANSCRIPT OF ARAD DOR I.D. 312346281 WHO COMPLETED HER STUDIES

SUMMA CUM LAUDE FOR THE DEGREE B.SC. IN COMPUTER SCIENCES (4 YEARS)

ON MAY 2014 IN THE FACULTY OF COMPUTER SCIENCE

AND ACCUMULATED 157.5 CREDIT POINTS, WITH A GRADE POINT AVERAGE OF 97.4

SUBJECT	CREDITS	GRADE	SEMESTER
094313 DETERMINISTIC MODELS IN OPER.RESEARCH	3.5	100	2012-13 SUMMER
094323 LINEAR DYNAMIC SYSTEMS	3.5	100	2013-14 WINTER
094412 PROBABILITY (ADVANCED)	4.0	98	2009-10 WINTER
094423 INTRODUCTION TO STATISTICS	3.5	100	2012-13 WINTER
094564 INTRODUCTION TO FINANCIAL MANAGEMENT	2.5	100	2012-13 SUMMER
094591 INTRODUCTORY ECONOMICS	3.5	100	2012-13 SPRING
096570 GAME THEORY AND ECONOMIC BEHAVIOR	3.5	100	2013-14 WINTER
104012 DIFFERENTIAL AND INTEGRAL CALCULUS 1T	5.5	89	
104014 DIFFERENTIAL AND INTEGRAL CALCULUS 2T	5.0	97	
104134 MODERN ALGEBRA H	2.5	97	2009-10 SUMMER
104167 ALGEBRA A	5.0	95	
104215 COMPLEX FUNCTIONS A	2.5	100	2013-14 WINTER
113013 INTRODUCTORY PHYSICS 1	0.0	EXEMPT WITHOUT CREDITS	
114071 PHYSICS 1M	3.5	100	2013-14 WINTER
125001 GENERAL CHEMISTRY	3.0	100	2012-13 WINTER
134020 GENERAL GENETICS	3.5	98	2010-11 SPRING
134058 BIOLOGY 1	3.0	100	2010-11 SPRING
234107 NUMERICAL ANALYSIS 1	4.0	98	2012-13 WINTER
234114 INTRODUCTION TO COMPUTER SCIENCE	4.0	98	2009-10 WINTER
234118 COMPUTER ORGANIZATION AND PROGRAMMING	3.0	96	2010-11 WINTER
234122 INTRODUCTION TO SYSTEMS PROGRAMMING	3.0	96	2009-10 WINTER
234123 OPERATING SYSTEMS	4.5	87	2009-10 SPRING
234141 COMBINATORICS FOR CS	3.0	98	2009-10 WINTER
234145 DIGITAL SYSTEMS	3.0	100	
234218 DATA STRUCTURES 1	3.0	96	2009-10 SPRING
234230 READING COURSE 1	2.0	100	2012-13 SPRING
234247 INTRODUCTION TO ALGORITHMS	3.0	96	2010-11 SPRING
234262 LOGIC DESIGN	3.0	100	2010-11 SPRING
234267 DIGITAL COMPUTER ARCHITECTURE	3.0	100	2009-10 SPRING
234293 LOGIC AND SET THEORY FOR CS	4.0	100	2009-10 WINTER
234310 GENERAL YEARLY PROJECT - PART B	3.5	100	2013-14 WINTER
234319 PROGRAMMING LANGUAGES	3.0	98	2009-10 SPRING
234322 FILE SYSTEMS	3.0	100	2013-14 WINTER
236299 INTR. TO NATURAL LANGUAGE PROCESSING	3.0	100	2010-11 SPRING
236334 INTRODUCTION TO COMPUTER NETWORKS	3.0	96	2013-14 WINTER
236342 INTRODUCTION TO SOFTWARE VERIFICATION	3.0	100	2012-13 WINTER
236343 THEORY OF COMPUTATION	3.0	100	2010-11 WINTER
236350 COMPUTER SECURITY	3.0	93	2010-11 SPRING
236353 AUTOMATA AND FORMAL LANGUAGES	3.0	100	2009-10 SPRING
236357 DISTRIBUTED ALGORITHMS A	3.0	100	2010-11 WINTER
236360 THEORY OF COMPILATION	3.0	99	2012-13 WINTER
236363 DATABASE SYSTEMS	3.0	100	2012-13 SPRING
236370 PARALLEL AND DISTRIBUTED PROGRAMMING	3.0	98	2010-11 WINTER
236521 APPROXIMATION ALGORITHMS	2.0	94	2012-13 WINTER
236700 SOFTWARE DESIGN	3.0	94	2012-13 SPRING
236703 OBJECT-ORIENTED PROGRAMMING	3.0	95	2010-11 SPRING
236801 SEMINAR IN COMPUTER SCIENCE 1	2.0	100	2013-14 WINTER
236927 INTRODUCTION TO ROBOTICS	3.0	90	2010-11 WINTER



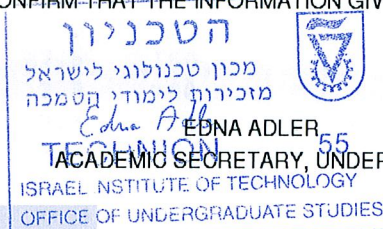
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SUBJECT	CREDITS	GRADE	SEMESTER
324033 TECHNICAL ENGLISH-ADVANCED B	3.0	EXEMPT WITH CREDITS	
394900 SPORT AND RECREATION COURSES	1.0	90	2009-10 SUMMER
394900 SPORT AND RECREATION COURSES	1.0	90	2012-13 SUMMER

END OF TRANSCRIPT

I HEREBY CONFIRM THAT THE INFORMATION GIVEN ABOVE IS CORRECT

HAIFA, 26.11.2014





TO WHOM IT MAY CONCERN

This is to certify that Ms. Arad Dor completed her studies for the degree of B.Sc. in Computer Science in the faculty of Computer Science. She is permitted to receive a Diploma in June 2014.

Ms. Arad Dor rank in class is 1 out of 224 on the basis of her GPA, and relating to achievements of graduates completing their studies in June 2013.



SECRETARY UNDERGRADUATE STUDIES

Haifa, November 25, 2014.